

Schäfer + Peters GmbH
Competence in Stainless Steel



RIVETTI
RIVETS





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Leggenda / legend

Articolo DIN 

Articolo ART 

Articolo ISO 



Benvenuti sul sito della Schäfer + Peters

La Schäfer + Peters è il partner ideale nel settore degli elementi di fissaggio resistenti alla ruggine e agli acidi, dei pezzi DIN e normalizzati (ad es. viti per legno, viti metriche, viti per lamiera, rondelle, dadi) o di prodotti come dispositivi di fissaggio con portata forte, viti di sicurezza, elementi di fissaggio per pannelli solari, nonché particolari speciali e a disegno: il tutto disponibile in diverse versioni.

Con i nostri clienti instauriamo rapporti "inossidabili". A tale scopo possiamo contare su oltre 37.000 diversi tipi di articoli, 270 dipendenti motivati e qualificati e un moderno sistema di gestione della qualità.

Welcome to Schäfer + Peters













Schäfer + Peters is your partner for stainless steel and anti-corrosion fasteners, DIN and standard parts such as wood screws, metric screws, tapping screws, washers, nuts and also products such as heavy-duty fastenings, safety screws and solar fastenings as well as special and drawing parts. All items are available in various versions.

We bond well with our customers. This relationship is backed up by us holding in excess of 37 000 different items in our warehouse, employing 270 enthusiastic and qualified members of staff and deploying modern quality management.

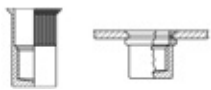
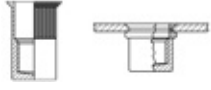












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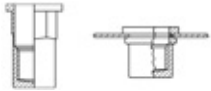
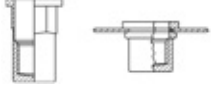




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Schäfer + Peters GmbH



STAINLESS STEEL



ISO 15983 A2 RIVETTI A STRAPPO TESTA PIANA, MANDRINO ZIGRINATO

ISO 15983 A2
BLIND RIVETS WITH FLAT HEAD AND GROOVED MANDREL

APPLICAZIONI:

Ideale per accoppiare lamiere sottili in tutti i settori della lavorazione del metallo.

I rivetti ciechi spesso trovano applicazione nell'industria automobilistica, nelle strutture metalliche, per fabbri e per idraulici

USES:

Optimal for linking thin sheets in all metal processing industries

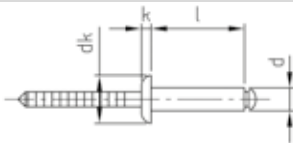
Blind rivets are often used in the car construction, in the metal construction, locksmith's shops and in the sanitary craft

CARATTERISTICHE:

- Testa piatta
- Testa impermeabile
- Spina rivetto scanalata

FEATURES:

- flat head
- unloseable head
- grooved mandrel



d d	l l	dk dk	k k	di serrag. Clamp.area	di fora.Ø Drill hole	da taglio shaer.fo[N]	trazione tens.str[N]	Codice articolo Item Number		
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ISO 15983 A2 RIVETTI A STRAPPO TESTA PIANA, MANDRINO ZIGRINATO

ISO 15983 A2
BLIND RIVETS WITH FLAT HEAD AND GROOVED MANDREL

APPLICAZIONI:

Ideale per accoppiare lamiere sottili in tutti i settori della lavorazione del metallo.

I rivetti ciechi spesso trovano applicazione nell'industria automobilistica, nelle strutture metalliche, per fabbri e per idraulici

USES:

Optimal for linking thin sheets in all metal processing industries

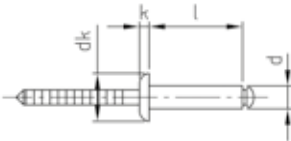
Blind rivets are often used in the car construction, in the metal construction, locksmith's shops and in the sanitary craft

CARATTERISTICHE:

- Testa piatta
- Testa impermeabile
- Spina rivetto scanalata

FEATURES:

- flat head
- unloseable head
- grooved mandrel



d d	l l	dk dk	k k	di serrag. Clamp.area	di fora.Ø Drill hole	da taglio shaer.fo[N]	trazione tens.str[N]	Codice articolo Item Number	
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	18	13	1,8	9,0-13,0	6,5	6500	8850	15983264 18	250
	20	13	1,8	13,0-16,0	6,5	6500	8850	15983264 20	250
	22	13	1,8	14,0-17,0	6,5	6500	8850	15983264 22	250
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	30	13	1,8	19,0-23,0	6,5	6500	8850	15983264 30	250
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40	13	1,8	28,0-33,0	6,5	6500	8850	15983264 40	250	



ISO 15983 A4 RIVETTI A STRAPPO TESTA SVASATA, MANDRINO ZIGRINATO

ISO 15983 A4
BLIND RIVETS WITH FLAT HEAD AND GROOVED MANDREL

APPLICAZIONI:

Ideale per accoppiare lamiere sottili in tutti i settori della lavorazione del metallo.

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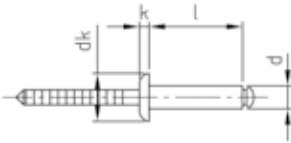
Blind rivets are often used in the car construction, in the metal construction, locksmith's shops and in the sanitary craft

CARATTERISTICHE:

- Testa piatta
- Testa impermeabile
- Spina rivetto scanalata

FEATURES:

- flat head
- unloseable head
- grooved mandrel



d d	l l	dk dk	k k	di serrag. Clamp. area	di fora.Ø Drill hole	da taglio shaer.fo[N]	trazione tens.str[N]	Codice articolo Item Number		
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	6	5	0,55	2,0-4,0	2,5	1000	1500	15983424 6	500	
	8	5	0,55	4,0-6,0	2,5	1000	1500	15983424 8	500	
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	12	6,3	0,8	6,5-8,5	3,1	1800	2200	1598343 12	500	
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	25	10,1	1,1	16,0-19,0	4,9	4000	5000	15983448 25	250	
	26	10,1	1,1	18,0-20,0	4,9	4000	5000	15983448 26	250	
	30	10,1	1,1	21,0-25,0	4,9	4000	5000	15983448 30	250	
	35	10,1	1,1	25,0-30,0	4,9	4000	5000	15983448 35	250	
	40	10,1	1,1	30,0-34,0	4,9	4000	5000	15983448 40	250	
	5	8	10,5	1,1	2,0-4,0	5,1	4700	5800	1598345 8	500
		10	10,5	1,1	4,0-6,0	5,1	4700	5800	1598345 10	500
		12	10,5	1,1	6,0-8,0	5,1	4700	5800	1598345 12	500
14		10,5	1,1	8,0-9,5	5,1	4700	5800	1598345 14	500	
16		10,5	1,1	8,0-11,0	5,1	4700	5800	1598345 16	500	
18		10,5	1,1	11,0-13,0	5,1	4700	5800	1598345 18	500	
20		10,5	1,1	13,0-16,0	5,1	4700	5800	1598345 20	250	
22		10,5	1,1	15,0-17,0	5,1	4700	5800	1598345 22	250	
24		10,5	1,1	16,0-19,0	5,1	4700	5800	1598345 24	250	
25		10,5	1,1	16,0-19,0	5,1	4700	5800	1598345 25	250	
5	26	10,5	1,1	18,0-20,0	5,1	4700	5800	1598345 26	250	
	30	10,5	1,1	20,0-25,0	5,1	4700	5800	1598345 30	250	
	35	10,5	1,1	25,0-30,0	5,1	4700	5800	1598345 35	250	
	40	10,5	1,1	30,0-34,0	5,1	4700	5800	1598345 40	250	



ISO 15983 A4 RIVETTI A STRAPPO TESTA SVASATA, MANDRINO ZIGRINATO

ISO 15983 A4
BLIND RIVETS WITH FLAT HEAD AND GROOVED MANDREL

APPLICAZIONI:

Ideale per accoppiare lamiere sottili in tutti i settori della lavorazione del metallo.

I rivetti ciechi spesso trovano applicazione nell'industria automobilistica, nelle strutture metalliche, per fabbri e per idraulici

USES:

Optimal for linking thin sheets in all metal processing industries

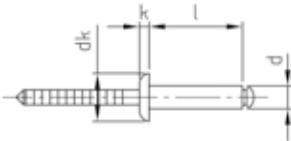
Blind rivets are often used in the car construction, in the metal construction, locksmith's shops and in the sanitary craft

CARATTERISTICHE:

- Testa piatta
- Testa impermeabile
- Spina rivetto scanalata

FEATURES:

- flat head
- unloseable head
- grooved mandrel



d d	l l	dk dk	k k	di serrag. Clamp.area	di fora.Ø Drill hole	da taglio shaer.fo[N]	trazione tens.str[N]	Codice articolo Item Number	
6	8	12	1,5	2,0-4,0	6,1	5700	7500	1598346 8	250
	10	12	1,5	4,0-6,0	6,1	5700	7500	1598346 10	250
	12	12	1,5	6,0-8,0	6,1	5700	7500	1598346 12	250
	14	12	1,5	7,0-9,5	6,1	5700	7500	1598346 14	250
	16	12	1,5	8,0-11,0	6,1	5700	7500	1598346 16	250
	18	12	1,5	9,0-13,0	6,1	5700	7500	1598346 18	250
	20	12	1,5	11,0-15,0	6,1	5700	7500	1598346 20	250
	25	12	1,5	15,0-20,0	6,1	5700	7500	1598346 25	250
	30	12	1,5	20,0-24,0	6,1	5700	7500	1598346 30	250
	35	12	1,5	24,0-29,0	6,1	5700	7500	1598346 35	250
6,4	10	13	1,8	2,0-4,0	6,5	6500	8850	15983464 10	250
	12	13	1,8	4,0-6,0	6,5	6500	8850	15983464 12	250
	14	13	1,8	6,0-8,0	6,5	6500	8850	15983464 14	250
	16	13	1,8	7,0-10,0	6,5	6500	8850	15983464 16	250
	18	13	1,8	9,0-13,0	6,5	6500	8850	15983464 18	250
	20	13	1,8	13,0-16,0	6,5	6500	8850	15983464 20	250
	22	13	1,8	14,0-17,0	6,5	6500	8850	15983464 22	250
	25	13	1,8	15,0-19,0	6,5	6500	8850	15983464 25	250
	30	13	1,8	19,0-23,0	6,5	6500	8850	15983464 30	250
	35	13	1,8	23,0-28,0	6,5	6500	8850	15983464 35	250
40	13	1,8	28,0-33,0	6,5	6500	8850	15983464 40	250	



ISO 15984 A2 RIVETTI A STRAPPO TESTA SVASATA, MANDRINO ZIGRINATO

ISO 15984 A2
BLIND RIVETS WITH COUNTERSUNK HEAD AND GROOVED MANDREL

APPLICAZIONI:

Ideale per accoppiare lamiere sottili in tutti i settori della lavorazione del metallo.

I rivetti ciechi spesso trovano applicazione nell'industria automobilistica, nelle costruzioni metalliche per fabbri e per idraulici.

USES:

Optimal for linking thin sheets in all metal processing industries

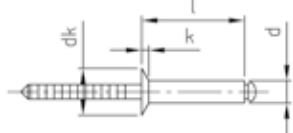
Blind rivets are often used in the car construction, in the metal construction, locksmith's shops and in the sanitary craft

CARATTERISTICHE:

- Testa svasata
- Testa imperdibile
- Spina rivetto scanalata

FEATURES:

- countersunk
- unloseable head
- grooved mandrel



d d	l l	dk dk	k k	di fora.Ø Drill hole	di serrag. Clamp.area	da taglio shaer.fo[N]	trazione tens.str[N]	Codice articolo Item Number	
3	6	6,3	1,3	3,1	1,5-3,0	1800	2200	1598423 6	500
	8	6,3	1,3	3,1	3,0-5,0	1800	2200	1598423 8	500
	10	6,3	1,3	3,1	5,0-6,5	1800	2200	1598423 10	500
	12	6,3	1,3	3,1	6,5-8,5	1800	2200	1598423 12	500
3,2	6	6,7	1,3	3,3	1,5-3,0	1900	2500	15984232 6	500
	8	6,7	1,3	3,3	3,0-5,0	1900	2500	15984232 8	500
	10	6,7	1,3	3,3	5,0-6,5	1900	2500	15984232 10	500
4	12	6,7	1,3	3,3	6,5-8,5	1900	2500	15984232 12	500
	8	8,4	1,7	4,1	2,5-4,5	2700	3500	1598424 8	500
	10	8,4	1,7	4,1	4,5-6,5	2700	3500	1598424 10	500
4,8	12	8,4	1,7	4,1	6,5-8,5	2700	3500	1598424 12	500
	14	8,4	1,7	4,1	8,5-10,0	2700	3500	1598424 14	500
	16	8,4	1,7	4,1	10,0-12,0	2700	3500	1598424 16	500
	18	8,4	1,7	4,1	12,0-14,0	2700	3500	1598424 18	500
	20	8,4	1,7	4,1	14,0-16,0	2700	3500	1598424 20	500
	8	10,1	2	4,9	2,5-4,0	4000	5000	15984248 8	500
	10	10,1	2	4,9	4,0-6,0	4000	5000	15984248 10	500
	12	10,1	2	4,9	6,0-8,0	4000	5000	15984248 12	500
5	14	10,1	2	4,9	7,0-9,0	4000	5000	15984248 14	500
	16	10,1	2	4,9	8,0-11,0	4000	5000	15984248 16	500
	18	10,1	2	4,9	11,0-13,0	4000	5000	15984248 18	500
	20	10,1	2	4,9	13,0-15,0	4000	5000	15984248 20	250
	25	10,1	2	4,9	15,0-17,0	4000	5000	15984248 25	250
	30	10,1	2	4,9	17,0-19,0	4000	5000	15984248 30	250
	8	10,5	2,1	5,1	2,5-4,0	4700	5800	1598425 8	500
	10	10,5	2,1	5,1	4,0-6,0	4700	5800	1598425 10	500
	12	10,5	2,1	5,1	6,0-8,0	4700	5800	1598425 12	500
	14	10,5	2,1	5,1	7,0-9,0	4700	5800	1598425 14	500
16	10,5	2,1	5,1	8,0-11,0	4700	5800	1598425 16	500	
18	10,5	2,1	5,1	11,0-13,0	4700	5800	1598425 18	500	
20	10,5	2,1	5,1	13,0-15,0	4700	5800	1598425 20	250	
25	10,5	2,1	5,1	15,0-17,0	4700	5800	1598425 25	250	
30	10,5	2,1	5,1	17,0-19,0	4700	5800	1598425 30	250	



ISO 15984 A4 RIVETTI A STRAPPO TESTA SVASATA, MANDRINO ZIGRINATO

ISO 15984 A4
BLIND RIVETS WITH COUNTERSUNK HEAD AND GROOVED MANDREL

APPLICAZIONI:

Ideale per accoppiare lamiera sottili in tutti i settori della lavorazione del metallo.

I rivetti ciechi spesso trovano applicazione nell'industria automobilistica, nelle costruzioni metalliche per fabbri e per idraulici.

USES:

Optimal for linking thin sheets in all metal processing industries

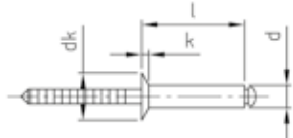
Blind rivets are often used in the car construction, in the metal construction, locksmith's shops and in the sanitary craft

CARATTERISTICHE:

- Testa svasata
- Testa impermeabile
- Spina rivetto scanalata

FEATURES:

- countersunk
- unloseable head
- grooved mandrel



d d	l l	dk dk	k k	di fora.Ø Drill hole	di serrag. Clamp.area	da taglio shaer.fo[N]	trazione tens.str[N]	Codice articolo Item Number	
3	6	6,3	1,3	3,1	1,5-3,0	1800	2200	1598443 6	500
	8	6,3	1,3	3,1	3,0-5,0	1800	2200	1598443 8	500
	10	6,3	1,3	3,1	5,0-6,5	1800	2200	1598443 10	500
	12	6,3	1,3	3,1	6,5-8,5	1800	2200	1598443 12	500
3,2	6	6,7	1,3	3,3	1,5-3,0	1900	2500	15984432 6	500
	8	6,7	1,3	3,3	3,0-5,0	1900	2500	15984432 8	500
	10	6,7	1,3	3,3	5,0-6,5	1900	2500	15984432 10	500
4	12	6,7	1,3	3,3	6,5-8,5	1900	2500	15984432 12	500
	8	8,4	1,7	4,1	2,5-4,5	2700	3500	1598444 8	500
	10	8,4	1,7	4,1	4,5-6,5	2700	3500	1598444 10	500
4,8	12	8,4	1,7	4,1	6,5-8,5	2700	3500	1598444 12	500
	14	8,4	1,7	4,1	8,5-10,0	2700	3500	1598444 14	500
	16	8,4	1,7	4,1	10,0-12,0	2700	3500	1598444 16	500
	18	8,4	1,7	4,1	12,0-14,0	2700	3500	1598444 18	500
	20	8,4	1,7	4,1	14,0-16,0	2700	3500	1598444 20	500
	8	10,1	2	4,9	2,5-4,0	4000	5000	15984448 8	500
	10	10,1	2	4,9	4,0-6,0	4000	5000	15984448 10	500
	12	10,1	2	4,9	6,0-8,0	4000	5000	15984448 12	500
5	14	10,1	2	4,9	7,0-9,0	4000	5000	15984448 14	500
	16	10,1	2	4,9	8,0-11,0	4000	5000	15984448 16	500
	18	10,1	2	4,9	11,0-13,0	4000	5000	15984448 18	500
	20	10,1	2	4,9	13,0-15,0	4000	5000	15984448 20	250
	25	10,1	2	4,9	15,0-17,0	4000	5000	15984448 25	250
	30	10,1	2	4,9	17,0-19,0	4000	5000	15984448 30	250
	8	10,5	2,1	5,1	2,5-4,0	4700	5800	1598445 8	500
	10	10,5	2,1	5,1	4,0-6,0	4700	5800	1598445 10	500
	12	10,5	2,1	5,1	6,0-8,0	4700	5800	1598445 12	500
	14	10,5	2,1	5,1	7,0-9,0	4700	5800	1598445 14	500
16	10,5	2,1	5,1	8,0-11,0	4700	5800	1598445 16	500	
18	10,5	2,1	5,1	11,0-13,0	4700	5800	1598445 18	500	
20	10,5	2,1	5,1	13,0-15,0	4700	5800	1598445 20	250	
25	10,5	2,1	5,1	15,0-17,0	4700	5800	1598445 25	250	
30	10,5	2,1	5,1	17,0-19,0	4700	5800	1598445 30	250	



ISO 16585 A2 RIVETTI TENUTA STAGNA TESTA PIATTA MANDRINO ZIGRINATO

ISO 16585 A2
BLIND RIVETS WITH FLAT HEAD AND GROOVED MANDREL

APPLICAZIONI:

I rivetti ciechi trovano applicazione nell'industria automobilistica, nelle strutture metalliche, nei sistemi di ventilazione e condizionamento, nonché ideali per fabbri e lattonieri.

USES:

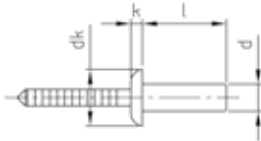
Rivets are often used in the car construction, in the metal construction, locksmith's shops and in the sanitary craft.

CARATTERISTICHE:

- Testa piatta
- Testa impermeabile
- Corpo del rivetto chiuso
- Spina rivetto scanalata

FEATURES:

- Flathead
- captive mandrel
- closed rivet sleeve
- grooved mandrel according to 1.4006



d d	l l	di serrag. Clamp.area	di fora.Ø Drill hole	dk dk	k k	da taglio shaer.fo[N]	trazione tens.str[N]	Codice articolo Item Number	
3,2	6	0,5-1,5	3,3	6,7	1,3	2000	2200	16585232 6	500
	8	1,5-3,0	3,3	6,7	1,3	2000	2200	16585232 8	500
	10	3,0-5,0	3,3	6,7	1,3	2000	2200	16585232 10	500
	12	5,0-6,5	3,3	6,7	1,3	2000	2200	16585232 12	500
	14	6,5-8,0	3,3	6,7	1,3	2000	2200	16585232 14	500
4	6	0,5-1,5	4,1	8,4	1,7	3000	3500	1658524 6	500
	8	1,5-3,0	4,1	8,4	1,7	3000	3500	1658524 8	500
	10	3,0-5,0	4,1	8,4	1,7	3000	3500	1658524 10	500
	12	5,0-6,5	4,1	8,4	1,7	3000	3500	1658524 12	500
	14	6,5-8,0	4,1	8,4	1,7	3000	3500	1658524 14	500
4,8	16	8,0-11,0	4,1	8,4	1,7	3000	3500	1658524 16	500
	8	0,5-3,0	4,9	10,1	2	4000	4400	16585248 8	500
	10	3,0-5,0	4,9	10,1	2	4000	4400	16585248 10	500
	12	5,0-6,5	4,9	10,1	2	4000	4400	16585248 12	500
	14	6,0-7,5	4,9	10,1	2	4000	4400	16585248 14	500
6,4	16	6,5-9,0	4,9	10,1	2	4000	4400	16585248 16	500
	20	9,0-12,0	4,9	10,1	2	4000	4400	16585248 20	250
	12	1,5-6,5	6,5	13,4	2,7	6000	8000	16585264 12	250
	14	5,0-7,0	6,5	13,4	2,7	6000	8000	16585264 14	250
	16	6,5-8,0	6,5	13,4	2,7	6000	8000	16585264 16	250
	20	8,0-12,0	6,5	13,4	2,7	6000	8000	16585264 20	250



ISO 16585 A4 RIVETTI TENUTA STAGNA TESTA PIATTA MANDRINO ZIGRINATO

ISO 16585 A4
BLIND RIVETS WITH FLAT HEAD AND GROOVED MANDREL

APPLICAZIONI:

I rivetti ciechi trovano applicazione nell'industria automobilistica, nelle strutture metalliche, nei sistemi di ventilazione e condizionamento, nonché ideali per fabbri e lattonieri.

USES:

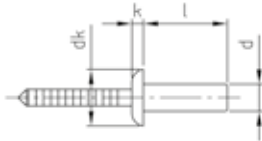
Rivets are often used in the car construction, in the metal construction, locksmith's shops and in the sanitary craft.

CARATTERISTICHE:

- Testa piatta
- Testa impermeabile
- Corpo del rivetto chiuso
- Spina rivetto scanalata

FEATURES:

- Flathead
- captive mandrel
- closed rivet sleeve
- grooved mandrel according to 1.4006



d d	l l	di serrag. Clamp.area	di fora.Ø Drill hole	dk dk	k k	da taglio shaer.fo[N]	trazione tens.str[N]	Codice articolo Item Number	
3,2	6	0,5-1,5	3,3	6,7	1,3	2000	2200	16585432 6	500
	8	1,5-3,0	3,3	6,7	1,3	2000	2200	16585432 8	500
	10	3,0-5,0	3,3	6,7	1,3	2000	2200	16585432 10	500
	12	5,0-6,5	3,3	6,7	1,3	2000	2200	16585432 12	500
	14	6,5-8,0	3,3	6,7	1,3	2000	2200	16585432 14	500
4	6	0,5-1,5	4,1	8,4	1,7	3000	3500	1658544 6	500
	8	1,5-3,0	4,1	8,4	1,7	3000	3500	1658544 8	500
	10	3,0-5,0	4,1	8,4	1,7	3000	3500	1658544 10	500
	12	5,0-6,5	4,1	8,4	1,7	3000	3500	1658544 12	500
	14	6,5-8,0	4,1	8,4	1,7	3000	3500	1658544 14	500
4,8	16	8,0-11,0	4,1	8,4	1,7	3000	3500	1658544 16	500
	8	0,5-3,0	4,9	10,1	2	4000	4400	16585448 8	500
	10	3,0-5,0	4,9	10,1	2	4000	4400	16585448 10	500
	12	5,0-6,5	4,9	10,1	2	4000	4400	16585448 12	500
	14	6,0-7,5	4,9	10,1	2	4000	4400	16585448 14	500
6,4	16	6,5-9,0	4,9	10,1	2	4000	4400	16585448 16	500
	20	9,0-12,0	4,9	10,1	2	4000	4400	16585448 20	250
	12	1,5-6,5	6,5	13,4	2,7	6000	8000	16585464 12	250
	14	5,0-7,0	6,5	13,4	2,7	6000	8000	16585464 14	250
	16	6,5-8,0	6,5	13,4	2,7	6000	8000	16585464 16	250
	20	8,0-12,0	6,5	13,4	2,7	6000	8000	16585464 20	250



ARTICOLO 1021 A2 INSERTI FILETTATI CON TESTA SVASATA PICCOLA, GAMBO TONDO ZIGRINATO, APERTO

ITEM 1021 A2
BLIND RIVET NUTS WITH SMALL CSK, STRAIGHT SHANK, OPEN TYPE
KNURLED

APPLICAZIONI:

Gli inserti filettati con gambo tondo zigrinato vengono impiegati quando non risulta possibile un'applicazione con codolo esagonale. Rispetto ai rivetti ciechi lisci, la zigrinatura rappresenta un ulteriore elemento antirotazione in caso di materiali duri.

USES:

Blind rivet nuts with knurled round shank is used when an application using the hex shank is not possible. This knurling is an additional security against rotation with hard materials as opposed to unknurled blind rivets.

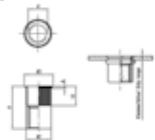
CARATTERISTICHE:

- Testa svasata piccola
- Gambo tondo
- zigrinato
- aperto

FEATURES:

- small countersunk
- straight shank
- knurled
- open type

d1 d1	l1 l1	d2 d2	d3 d3	l2 l2	k k	di serrag. Clamp.area	di fora.Ø Drill hole	da taglio shaer.fo[N]	trazione tens.str[N]	Codice articolo Item Number	
3	9	4,8	5,8	4,5	0,8	0,5-2,0	4,9	900	3900	102123 9	250
4	10	5,9	7	5,2	0,8	0,5-2,5	6	1500	6800	102124 10	250
5	11,5	6,9	8	5,7	0,8	0,5-2,5	7	2000	11500	102125 115	250
6	14	8,9	10	6,5	0,8	0,5-3,0	9	3000	16500	102126 14	250
8	15,5	10,9	12	7,5	0,8	0,5-3,0	11	4400	25000	102128 155	250
10	19,5	12,9	14,5	9	1	0,8-3,5	13	5000	32000	1021210 195	250
12	24	15,9	17,6	10	1	1,5-3,5	16	6500	34000	1021212 24	250





ARTICOLO 1021 A4

INSERTI FILETTATI CON TESTA SVASATA PICCOLA, GAMBO TONDO ZIGRINATO, APERTO

ITEM 1021 A4

BLIND RIVET NUTS WITH SMALL CSK, STRAIGHT SHANK, OPEN TYPE
KNURLED

APPLICAZIONI:

Gli inserti filettati con gambo tondo zigrinato vengono impiegati quando non risulta possibile un'applicazione con codolo esagonale. Rispetto ai rivetti ciechi lisci, la zigrinatura rappresenta un ulteriore elemento antirotazione in caso di materiali duri.

USES:

Blind rivet nuts with knurled round shank is used when an application using the hex shank is not possible. This knurling is an additional security against rotation with hard materials as opposed to unknurled blind rivets.

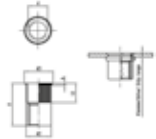
CARATTERISTICHE:

- Testa svasata piccola
- Gambo tondo
- zigrinato
- aperto

FEATURES:

- small countersunk
- straight shank
- knurled
- open type

d1 d1	l1 l1	d2 d2	d3 d3	l2 l2	k k	di serrag. Clamp.area	di fora.Ø Drill hole	da taglio shaer.fo[N]	trazione tens.str[N]	Codice articolo Item Number	
3	9	4,8	5,8	4,5	0,8	0,5-2,0	4,9	900	3900	102143 9	250
4	10	5,9	7	5,2	0,8	0,5-2,5	6	1500	6800	102144 10	250
5	11,5	6,9	8	5,7	0,8	0,5-2,5	7	2000	11500	102145 115	250
6	14	8,9	10	6,5	0,8	0,5-3,0	9	3000	16500	102146 14	250
8	15,5	10,9	12	7,5	0,8	0,5-3,0	11	4400	25000	102148 155	250
10	19,5	12,9	14,5	9	1	0,8-3,5	13	5000	32000	1021410 195	250
12	24	15,9	17,6	10	1	1,5-3,5	16	6500	34000	1021412 24	250





ARTICOLO 1022 A2 INSERTI PICCOLA TESTA SVASATA, CORPO ZIGRINATO, CHIUSO

ITEM 1022 A2
RIVET NUTS WITH SMALL CSK HEAD CLOSED TYPE KNURLED

APPLICAZIONI:

I dadi ciechi a rivetto con gambo zigrinato vengono utilizzati quando il gambo esagonale non può essere utilizzato. Questa zigrinatura fornisce un'ulteriore resistenza torsionale per i materiali duri in contrasto con i rivetti ciechi non zigrinati.

USES:

Blind rivet nuts with knurled round shank is used when an application using the hex shank is not possible. This knurling is an additional security against rotation with hard materials as opposed to unknurled blind rivets.

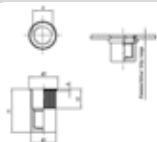
CARATTERISTICHE:

- testa svasata piccola
- Amicizia
- zigrinato
- chiuso

FEATURES:

- small countersunk
- straight shank
- knurled
- closed type

d1 d1	l1 l1	d2 d2	d3 d3	l2 l2	k k	di serrag. Clamp.area	da taglio shaer.fo[N]	trazione tens.str[N]	Codice articolo Item Number	
3	15,5	4,9	6	4,2	0,8	0,5-2,5	900	3900	102223 155	250
4	16,5	5,9	7	5,2	0,8	0,5-3,0	1500	6800	102224 165	250
5	19	6,9	8	5,7	0,8	0,5-3,0	2000	11500	102225 19	250
6	22	8,9	10	6,5	0,8	0,5-3,0	3000	16500	102226 22	250
8	25	10,9	12	7	0,8	0,5-3,0	4400	25000	102228 25	250
10	30	12,9	14,5	9	1	0,8-3,5	5000	32000	1022210 30	250
12	31,5	15,9	17,6	10	1	0,8-4,0	6500	34000	1022212 315	250





ARTICOLO 1022 A4

INSERTI PICCOLA TESTA SVASATA, CORPO ZIGRINATO, CHIUSO

ITEM 1022 A4
RIVET NUTS WITH SMALL CSK HEAD CLOSED TYPE KNURLED

APPLICAZIONI:

I dadi ciechi a rivetto con gambo zigrinato vengono utilizzati quando il gambo esagonale non può essere utilizzato. Questa zigrinatura fornisce un'ulteriore resistenza torsionale per i materiali duri in contrasto con i rivetti ciechi non zigrinati.

USES:

Blind rivet nuts with knurled round shank is used when an application using the hex shank is not possible. This knurling is an additional security against rotation with hard materials as opposed to unknurled blind rivets.

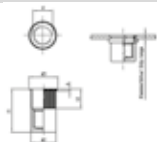
CARATTERISTICHE:

- testa svasata piccola
- Amicizia
- zigrinato
- chiuso

FEATURES:

- small countersunk
- straight shank
- knurled
- closed type

d1 d1	l1 l1	d2 d2	d3 d3	l2 l2	k k	di serrag. Clamp.area	da taglio shaer.fo[N]	trazione tens.str[N]	Codice articolo Item Number	
3	15,5	4,9	6	4,2	0,8	0,5-2,5	900	3900	102243 155	250
4	16,5	5,9	7	5,2	0,8	0,5-3,0	1500	6800	102244 165	250
5	19	6,9	8	5,7	0,8	0,5-3,0	2000	11500	102245 19	250
6	22	8,9	10	6,5	0,8	0,5-3,0	3000	16500	102246 22	250
8	25	10,9	12	7	0,8	0,5-3,0	4400	25000	102248 25	250
10	30	12,9	14,5	9	1	0,8-3,5	5000	32000	1022410 30	250
12	31,5	15,9	17,6	10	1	0,8-4,0	6500	34000	1022412 315	250





ARTICOLO 1023 A2 INSERTI FILETTATI CON TESTA SVASATA, CORPO ZIGRINATO, APERTI

ITEM 1023 A2
BLIND RIVET NUTS WITH CSK, STRAIGHT SHANK, OPEN KNURLED

APPLICAZIONI:

Gli inserti filettati con gambo tondo zigrinato vengono impiegati quando non risulta possibile un'applicazione con codolo esagonale. Rispetto ai rivetti ciechi lisci, la zigrinatura rappresenta un ulteriore elemento antirotazione in caso di materiali duri.

USES:

Blind rivet nuts with knurled round shank is used when an application using the hex shank is not possible. This knurling is an additional security against rotation with hard materials as opposed to unknurled blind rivets.

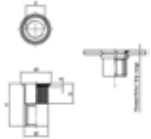
CARATTERISTICHE:

- Testa svasata
- Gambo tondo
- zigrinato
- aperto

FEATURES:

- countersunk
- straight shank
- knurled
- open type

d1 d1	l1 l1	d2 d2	d3 d3	l2 l2	k k	di serrag. Clamp.area	di fora.Ø Drill hole	da taglio shaer.fo[N]	trazione tens.str[N]	Codice articolo Item Number	
3	9	4,8	8	4,5	1,7	1,5-2,0	4,9	900	3900	102323 9	250
4	11,5	5,9	9	5,5	1,7	1,5-3,5	6	1500	6800	102324 115	250
5	13,5	6,9	10	5,8	1,7	1,5-4,0	7	2000	11500	102325 135	250
6	16	8,9	12	7	1,7	1,5-4,5	9	3000	16500	102326 16	250
8	19	10,9	14	8,5	1,7	1,5-4,5	11	4400	25000	102328 19	250
10	21	12,9	16	9	1,7	1,5-4,5	13	5000	32000	1023210 21	250
12	24	14,9	18	10	1,7	1,5-4,5	15	6500	34000	1023212 24	250





ARTICOLO 1023 A4 INSERTI FILETTATI CON TESTA SVASATA, CORPO ZIGRINATO, APERTI

ITEM1023 A4

BLIND RIVET NUTS WITH CSK, STRAIGHT SHANK, OPEN KNURLED

APPLICAZIONI:

Gli inserti filettati con gambo tondo zigrinato vengono impiegati quando non risulta possibile un'applicazione con codolo esagonale. Rispetto ai rivetti ciechi lisci, la zigrinatura rappresenta un ulteriore elemento antirotazione in caso di materiali duri.

USES:

Blind rivet nuts with knurled round shank is used when an application using the hex shank is not possible. This knurling is an additional security against rotation with hard materials as opposed to unknurled blind rivets.

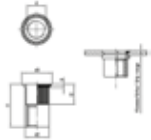
CARATTERISTICHE:

- Testa svasata
- Gambo tondo
- zigrinato
- aperti

FEATURES:

- countersunk
- straight shank
- knurled
- open type

d1 d1	l1 l1	d2 d2	d3 d3	l2 l2	k k	di serrag. Clamp.area	di fora.Ø Drill hole	da taglio shaer.fo[N]	trazione tens.str[N]	Codice articolo Item Number	
3	9	4,8	8	4,5	1,7	1,5-2,0	4,9	900	3900	102343 9	250
4	11,5	5,9	9	5,5	1,7	1,5-3,5	6	1500	6800	102344 115	250
5	13,5	6,9	10	5,8	1,7	1,5-4,0	7	2000	11500	102345 135	250
6	16	8,9	12	7	1,7	1,5-4,5	9	3000	16500	102346 16	250
8	19	10,9	14	8,5	1,7	1,5-4,5	11	4400	25000	102348 19	250
10	21	12,9	16	9	1,7	1,5-4,5	13	5000	32000	1023410 21	250
12	24	14,9	18	10	1,7	1,5-4,5	15	6500	34000	1023412 24	250





ARTICOLO 1024 A2 INSERTI FILETTATI CON TESTA SVASATA, CORPO ZIGRINATO, CHIUSI

ITEM 1024 A2
RIVET NUTS WITH CSK HEAD, CLOSED TYPE, KNURLED

APPLICAZIONI:

Gli inserti filettati con gambo tondo zigrinato vengono impiegati quando non risulta possibile un'applicazione con codolo esagonale. Rispetto ai rivetti ciechi. Lisci, la zigrinatura rappresenta un ulteriore elemento antirotazione con materiali duri

USES:

Blind rivet nuts with knurled round shank is used when an application using the hex shank is not possible. This knurling is an additional security against rotation with hard materials as opposed to unknurled blind rivets.

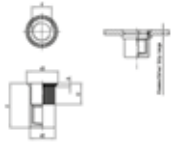
CARATTERISTICHE:

- Testa svasata
- Gambo tondo
- zigrinato
- apert

FEATURES:

- small countersunk
- straight shank
- knurled
- closed type

d1 d1	l1 l1	d2 d2	d3 d3	l2 l2	k k	di serrag. Clamp.area	da taglio shaer.fo[N]	trazione tens.str[N]	Codice articolo Item Number	
3	16,5	4,9	8	4,2	1,7	1,5-3,0	900	3900	102423 165	250
4	17,5	5,9	9	5,5	1,7	1,5-4,0	1500	6800	102424 175	250
5	20,5	6,9	10	5,8	1,7	1,5-4,0	2000	11500	102425 205	250
6	23,5	8,9	12	7	1,7	1,5-4,5	3000	16500	102426 235	250
8	28	10,9	14	7,8	1,7	1,5-4,5	4400	25000	102428 28	250
10	30,5	12,9	16	9	1,7	2,0-4,5	5000	32000	1024210 305	250
12	31,5	15,9	19	10	1,7	2,0-4,5	6500	34000	1024212 315	250





ARTICOLO 1024 A4 INSERTI FILETTATI CON TESTA SVASATA, CORPO ZIGRINATO, CHIUSI

ITEM 1024 A4
RIVET NUTS WITH CSK HEAD, CLOSED TYPE, KNURLED

APPLICAZIONI:

Gli inserti filettati con gambo tondo zigrinato vengono impiegati quando non risulta possibile un'applicazione con codolo esagonale. Rispetto ai rivetti ciechi. Lisci, la zigrinatura rappresenta un ulteriore elemento antirotazione con materiali duri

USES:

Blind rivet nuts with knurled round shank is used when an application using the hex shank is not possible. This knurling is an additional security against rotation with hard materials as opposed to unknurled blind rivets.

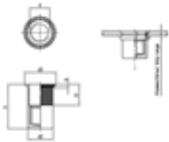
CARATTERISTICHE:

- Testa svasata
- Gambo tondo
- zigrinato
- apert

FEATURES:

- small countersunk
- straight shank
- knurled
- closed type

d1 d1	l1 l1	d2 d2	d3 d3	l2 l2	k k	di serrag. Clamp.area	da taglio shaer.fo[N]	trazione tens.str[N]	Codice articolo Item Number	
3	16,5	4,9	8	4,2	1,7	1,5-3,0	900	3900	102443 165	250
4	17,5	5,9	9	5,5	1,7	1,5-4,0	1500	6800	102444 175	250
5	20,5	6,9	10	5,8	1,7	1,5-4,0	2000	11500	102445 205	250
6	23,5	8,9	12	7	1,7	1,5-4,5	3000	16500	102446 235	250
8	28	10,9	14	7,8	1,7	1,5-4,5	4400	25000	102448 28	250
10	30,5	12,9	16	9	1,7	2,0-4,5	5000	32000	1024410 305	250
12	31,5	15,9	19	10	1,7	2,0-4,5	6500	34000	1024412 315	250





ARTICOLO 1025 A2 INSERTI FILETTATI CON TESTA PIATTA, GAMBO TONDO ZIGRINATO, APERTO

ITEM 1025 A2
BLIND RIVET NUTS WITH FLAT HEAD, STRAIGHT SHANK, OPEN TYPE
KNURLED

APPLICAZIONI:

Gli inserti filettati con gambo tondo zigrinato vengono impiegati quando non risulta possibile un'applicazione con codolo esagonale. Rispetto ai rivetti ciechi lisci, la zigrinatura rappresenta un ulteriore elemento antirotazione in caso di materiali duri.

USES:

Blind rivet nuts with knurled round shank is used when an application using the hex shank is not possible. This knurling is an additional security against rotation with hard materials as opposed to unknurled blind rivets.

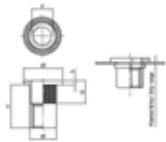
CARATTERISTICHE:

- Testa piatta
- Gambo tondo
- Zigrinato
- Aperto

FEATURES:

- flat head
- straight shank
- knurled
- open type

d d	d1 d1	l1 l1	d2 d2	d3 d3	l2 l2	k k	di serrag. Clamp.area	di fora.Ø Drill hole	da taglio shaer.fo[N]	trazione tens.str[N]	Codice articolo Item Number	
3	3	10	4,9	8	4,3	0,9	0,3-2,0	5	900	3900	102523 10	250
4	4	10	5,9	9	5,5	1	0,3-2,0	6	1500	6800	102524 10	250
	4	11,5	5,9	9	7,5	1	2,1-4,0	6	1500	6800	102524 115	250
5	5	12	6,9	10	5,1	1	0,3-2,0	7	2000	11500	102525 12	250
	5	15	6,9	10	7,7	1	2,1-4,0	7	2000	11500	102525 15	250
6	6	14,5	8,9	13	7,5	1,5	0,5-3,0	9	3000	16500	102526 145	250
	6	16	8,9	13	9,5	1,5	3,1-5,0	9	3000	16500	102526 16	250
8	8	16	10,9	16	8	1,5	0,5-3,0	11	4400	25000	102528 16	250
	8	18,5	10,9	16	10,5	1,5	3,1-5,5	11	4400	25000	102528 185	250
10	10	17	12,9	19	10	2	0,5-3,0	13	5000	32000	1025210 17	250
	10	22	12,9	19	13	2	3,1-6,0	13	5000	32000	1025210 22	250
12	12	23	15,9	23	12	2	1,0-4,0	16	6500	34000	1025212 23	250





ARTICOLO 1025 A4 INSERTI FILETTATI CON TESTA PIATTA, GAMBO TONDO ZIGRINATO, APERTO

ITEM 1025 A4

BLIND RIVET NUTS WITH FLAT HEAD, STRAIGHT SHANK, OPEN TYPE
KNURLED

APPLICAZIONI:

Gli inserti filettati con gambo tondo zigrinato vengono impiegati quando non risulta possibile un'applicazione con codolo esagonale. Rispetto ai rivetti ciechi lisci, la zigrinatura rappresenta un ulteriore elemento antirotazione in caso di materiali duri.

USES:

Blind rivet nuts with knurled round shank is used when an application using the hex shank is not possible. This knurling is an additional security against rotation with hard materials as opposed to unknurled blind rivets.

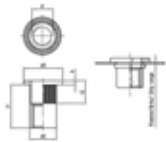
CARATTERISTICHE:

- Testa piatta
- Gambo tondo
- Zigrinato
- Aperto

FEATURES:

- flat head
- straight shank
- knurled
- open type

d1 d1	l1 l1	d2 d2	d3 d3	l2 l2	k k	di serrag. Clamp.area	di fora.Ø Drill hole	da taglio shaer.fo[N]	trazione tens.str[N]	Codice articolo Item Number	
3	10	4,9	8	4,3	0,9	0,3-2,0	5	900	3900	102543 10	250
4	10	5,9	9	5,5	1	0,3-2,0	6	1500	6800	102544 10	250
	11,5	5,9	9	7,5	1	2,1-4,0	6	1500	6800	102544 115	250
5	12	6,9	10	5,1	1	0,3-2,0	7	2000	11500	102545 12	250
	15	6,9	10	7,7	1	2,1-4,0	7	2000	11500	102545 15	250
6	14,5	8,9	13	7,5	1,5	0,5-3,0	9	3000	16500	102546 145	250
	16	8,9	13	9,5	1,5	3,1-5,0	9	3000	16500	102546 16	250
8	16	10,9	16	8	1,5	0,5-3,0	11	4400	25000	102548 16	250
	18,5	10,9	16	10,5	1,5	3,1-5,5	11	4400	25000	102548 185	250
10	17	12,9	19	10	2	0,5-3,0	13	5000	32000	1025410 17	250
	22	12,9	19	13	2	3,1-6,0	13	5000	32000	1025410 22	250
12	23	15,9	23	12	2	1,0-4,0	16	6500	34000	1025412 23	250





ARTICOLO 1026 A2 INSERTI FILETTATI CON TESTA PIATTA, CORPO ZIGRINATO, CHIUSO

ITEM 1026 A2
RIVET NUTS WITH FLAT HEAD, CLOSED TYPE, KNURLED

APPLICAZIONI:

Gli inserti filettati con gambo tondo zigrinato vengono impiegati quando non risulta possibile un'applicazione con codolo esagonale. Rispetto ai rivetti ciechi lisci, la zigrinatura rappresenta un ulteriore elemento antirotazione in caso di materiali duri.

USES:

Blind rivet nuts with knurled round shank is used when an application using the hex shank is not possible. This knurling is an additional security against rotation with hard materials as opposed to unknurled blind rivets.

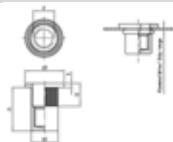
CARATTERISTICHE:

- Testa piatta
- Gambo tondo
- zigrinato
- chiusi

FEATURES:

- flat head
- straight shank
- knurled
- closed type

d1 d1	l1 l1	d2 d2	d3 d3	l2 l2	k k	di serrag. Clamp. area	da taglio shaer.fo[N]	trazione tens.str[N]	Codice articolo Item Number	
3	15,5	4,9	8	4,3	0,9	0,5-2,5	900	3900	102623 155	250
	16,5	4,9	8	4,3	0,9	2,5-4,0	900	3900	102623 165	250
4	16,5	5,9	9	5,5	1	0,5-3,0	1500	6800	102624 165	250
	18	5,9	9	7,5	1	3,0-4,5	1500	6800	102624 18	250
5	19	6,9	10	5,7	1	0,5-3,0	2000	11500	102625 19	250
	21,5	6,9	10	7,7	1	3,0-5,5	2000	11500	102625 215	250
6	22	8,9	13	7,5	1,5	0,5-3,0	3000	16500	102626 22	250
	24,5	8,9	13	9,5	1,5	3,0-5,5	3000	16500	102626 245	250
8	26,5	10,9	16	8	1,5	0,5-3,0	4400	25000	102628 265	250
	29	10,9	16	10,5	1,5	3,0-5,5	4400	25000	102628 29	250
10	28,5	12,9	19	10	2	0,5-3,0	5000	32000	1026210 285	250
	33,5	12,9	19	13	2	3,0-6,0	5000	32000	1026210 335	250
12	33,5	15,9	23	12	2	3,0-6,0	6500	34000	1026212 335	250





ARTICOLO 1026 A4

INSERTI FILETTATI CON TESTA PIATTA, CORPO ZIGRINATO, CHIUSO

ITEM 1026 A4
RIVET NUTS WITH FLAT HEAD, CLOSED TYPE, KNURLED

APPLICAZIONI:

Gli inserti filettati con gambo tondo zigrinato vengono impiegati quando non risulta possibile un'applicazione con codolo esagonale. Rispetto ai rivetti ciechi lisci, la zigrinatura rappresenta un ulteriore elemento antirotazione in caso di materiali duri.

USES:

Blind rivet nuts with knurled round shank is used when an application using the hex shank is not possible. This knurling is an additional security against rotation with hard materials as opposed to unknurled blind rivets.

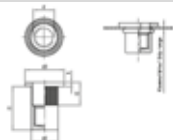
CARATTERISTICHE:

- Testa piatta
- Gambo tondo
- zigrinato
- chiusi

FEATURES:

- flat head
- straight shank
- knurled
- closed type

d1 d1	l1 l1	d2 d2	d3 d3	l2 l2	k k	di serrag. Clamp.area	da taglio shaer.fo[N]	trazione tens.str[N]	Codice articolo Item Number	
3	15,5	4,9	8	4,3	0,9	0,5-2,5	900	3900	102643 155	250
	16,5	4,9	8	4,3	0,9	2,5-4,0	900	3900	102643 165	250
4	16,5	5,9	9	5,5	1	0,5-3,0	1500	6800	102644 165	250
	18	5,9	9	7,5	1	3,0-4,5	1500	6800	102644 18	250
5	19	6,9	10	5,7	1	0,5-3,0	2000	11500	102645 19	250
	21,5	6,9	10	7,7	1	3,0-5,5	2000	11500	102645 215	250
6	22	8,9	13	7,5	1,5	0,5-3,0	3000	16500	102646 22	250
	24,5	8,9	13	9,5	1,5	3,0-5,5	3000	16500	102646 245	250
8	26,5	10,9	16	8	1,5	0,5-3,0	4400	25000	102648 265	250
	29	10,9	16	10,5	1,5	3,0-5,5	4400	25000	102648 29	250
10	28,5	12,9	19	10	2	0,5-3,0	5000	32000	1026410 285	250
	33,5	12,9	19	13	2	3,0-6,0	5000	32000	1026410 335	250
12	33,5	15,9	23	12	2	3,0-6,0	6500	34000	1026412 335	250





ARTICOLO 1027 A2

INSERTI FILETTATI TESTA PICCOLA SVASATA, GAMBO ESAGONALE PARZIALE, APERTO

ITEM 1027 A2

BLIND RIVET NUTS WITH SMALL CSK, PARTIAL HEXAGON, OPEN TYPE

APPLICAZIONI:

Il gambo parzialmente esagonale è un elemento antirotazione ottimale. La parte parzialmente esagonale impedisce che l'accoppiamento venga svitato accidentalmente dopo l'applicazione.

USES:

An optimal security against rotation is ensured by the partial hexagonal shank. Once you have used a key part of the hex shank prevents accidental unscrewing as opposed to the hex shaft.

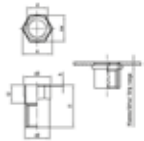
CARATTERISTICHE:

- Testa svasata piccola
- Gambo parzialmente esagonale a
- Aperto

FEATURES:

- small countersunk
- partial hexagon
- open type

d1 d1	l1 l1	d2 d2	d3 d3	l2 l2	k k	e e	di serrag. Clamp.area	da taglio shaer.fo[N]	trazione tens.str[N]	Impr.Esal. Drive size	Codice articolo Item Number	
3	9	4,9	6	4,2	0,35	5,3	0,3-1,5	900	3900	A/F 5	102723 9	250
4	12	5,9	7	4,5	0,6	6,5	0,5-2,0	1500	6800	A/F 6	102724 12	250
5	14	6,9	8	5,2	0,6	7,6	0,5-2,5	2000	11500	A/F 7	102725 14	250
6	16	8,9	10	6,3	0,6	10	0,5-3,0	3000	16500	A/F 9	102726 16	250
8	17	10,9	12	6,8	0,6	12,1	0,5-3,0	4400	25000	A/F 11	102728 17	250
10	20,5	12,9	14	9	0,6	14,7	1,0-4,0	5000	32000	A/F 13	1027210 205	250
12	24	15,9	17,5	9,3	0,6	17,6	1,0-4,0	6500	34000	A/F 16	1027212 24	250





ARTICOLO 1027 A4

INSERTI FILETTATI TESTA PICCOLA SVASATA, GAMBO ESAGONALE PARZIALE, APERTO

ITEM 1027 A4

BLIND RIVET NUTS WITH SMALL CSK, PARTIAL HEXAGON, OPEN TYPE

APPLICAZIONI:

Il gambo parzialmente esagonale è un elemento antirotazione ottimale. La parte parzialmente esagonale impedisce che l'accoppiamento venga svitato accidentalmente dopo l'applicazione della chiave.

USES:

An optimal security against rotation is ensured by the partial hexagonal shank. Once you have used a key part of the hex shank prevents accidental unscrewing as opposed to the hex shaft.

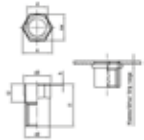
CARATTERISTICHE:

- Testa svasata piccola
- Gambo parzialmente esagonale a
- Aperto

FEATURES:

- small countersunk
- partial hexagon
- open type

d1 d1	l1 l1	d2 d2	d3 d3	l2 l2	k k	e e	di serrag. Clamp.area	da taglio shaer.fo[N]	trazione tens.str[N]	Impr.Esal. Drive size	Codice articolo Item Number	
3	9	4,9	6	4,2	0,35	5,3	0,3-1,5	900	3900	A/F 5	102743 9	250
4	12	5,9	7	4,5	0,6	6,5	0,5-2,0	1500	6800	A/F 6	102744 12	250
5	14	6,9	8	5,2	0,6	7,6	0,5-2,5	2000	11500	A/F 7	102745 14	250
6	16	8,9	10	6,3	0,6	10	0,5-3,0	3000	16500	A/F 9	102746 16	250
8	17	10,9	12	6,8	0,6	12,1	0,5-3,0	4400	25000	A/F 11	102748 17	250
10	20,5	12,9	14	9	0,6	14,7	1,0-4,0	5000	32000	A/F 13	1027410 205	250
12	24	15,9	17,5	9,3	0,6	17,6	1,0-4,0	6500	34000	A/F 16	1027412 24	250





ARTICOLO 1028 A2

INSERTI FILETTATI TESTA PICCOLA SVASATA, GAMBO ESAGONALE PARZIALE, CHIUSO

ITEM 1028 A2
RIVET NUTS, SMALL CSK HEAD, SEMI-HEXAGONAL SHANK, CLOSED
TYPE

APPLICAZIONI:

Il gambo parzialmente esagonale è un elemento antirotazione ottimale. La parte parzialmente esagonale impedisce che l'accoppiamento venga svitato accidentalmente dopo l'applicazione.

USES:

An optimal security against rotation is ensured by the partial hexagonal shank. Once you have used a key part of the hex shank prevents accidental unscrewing as opposed to the hex shaft.

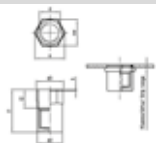
CARATTERISTICHE:

- Testa svasata piccola
- Gambo parzialmente esagonale
- Chiusi

FEATURES:

- small countersunk
- partial hexagon
- closed type

d1 d1	l1 l1	d2 d2	d3 d3	l2 l2	k k	e e	di serrag. Clamp.area	da taglio shaer.fojN	trazione tens.strjN	Impr.Esal. Drive size	Codice articolo Item Number	
3	15,5	4,9	6	4,2	0,5	5,3	0,3-2,5	900	3900	A/F 4,9	102823 155	250
4	16,5	5,9	7	4,5	0,6	6,5	0,5-3,0	1500	6800	A/F 5,9	102824 165	250
5	19	6,9	8	5,2	0,6	7,6	0,5-3,0	2000	11500	A/F 6,9	102825 19	250
6	22	8,9	10	6,3	0,6	10	0,5-3,0	3000	16500	A/F 8,9	102826 22	250
8	25	10,9	12	6,8	0,6	12,1	0,5-3,0	4400	25000	A/F 10,9	102828 25	250
10	30	12,9	14	9	0,6	14,7	0,8-3,5	5000	32000	A/F 12,9	1028210 30	250
12	31,1	15,9	17,5	9,3	0,6	17,6	0,8-4,0	6500	34000	A/F 15,9	1028212 311	250





ARTICOLO 1028 A4

INSERTI FILETTATI TESTA PICCOLA SVASATA, GAMBO ESAGONALE PARZIALE, CHIUSO

ITEM 1028 A4
RIVET NUTS, SMALL CSK HEAD, SEMI-HEXAGONAL SHANK, CLOSED
TYPE

APPLICAZIONI:

Il gambo parzialmente esagonale è un elemento antirotazione ottimale. La parte parzialmente esagonale impedisce che l'accoppiamento venga svitato accidentalmente dopo l'applicazione.

USES:

An optimal security against rotation is ensured by the partial hexagonal shank. Once you have used a key part of the hex shank prevents accidental unscrewing as opposed to the hex shaft.

CARATTERISTICHE:

- Testa svasata piccola
- Gambo parzialmente esagonale
- Chiusi

FEATURES:

- small countersunk
- partial hexagon
- closed type

d1 d1	l1 l1	d2 d2	d3 d3	l2 l2	k k	e e	di serrag. Clamp.area	da taglio shaer.fojN	trazione tens.strjN	Impr.Esal. Drive size	Codice articolo Item Number	
3	15,5	4,9	6	4,2	0,5	5,3	0,3-2,5	900	3900	A/F 4,9	102843 155	250
4	16,5	5,9	7	4,5	0,6	6,5	0,5-3,0	1500	6800	A/F 5,9	102844 165	250
5	19	6,9	8	5,2	0,6	7,6	0,5-3,0	2000	11500	A/F 6,9	102845 19	250
6	22	8,9	10	6,3	0,6	10	0,5-3,0	3000	16500	A/F 8,9	102846 22	250
8	25	10,9	12	6,8	0,6	12,1	0,5-3,0	4400	25000	A/F 10,9	102848 25	250
10	30	12,9	14	9	0,6	14,7	0,8-3,5	5000	32000	A/F 12,9	1028410 30	250
12	31,1	15,9	17,5	9,3	0,6	17,6	0,8-4,0	6500	34000	A/F 15,9	1028412 311	250





ARTICOLO 1029 A2 INSERTI FILETTATI TESTA PIATTA, PARZIALMENTE ESAGONALE, APERTO

ITEM 1029 A2
BLIND RIVET NUTS WITH FLAT HEAD, OPEN PARTIAL HEXAGON

APPLICAZIONI:

Il gambo parzialmente esagonale è un elemento antirotazione ottimale. La parte esagonale impedisce che l'accoppiamento venga svitato accidentalmente dopo l'applicazione della chiave.

USES:

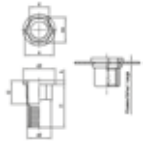
An optimal security against rotation is ensured by the partial hexagonal shank. Once you have used a key part of the hex shank prevents accidental unscrewing as opposed to the hex shaft.

CARATTERISTICHE:

- Testa piatta
- Gambo parzialmente esagonale
- Aperto

FEATURES:

- flat head
- partial hexagon
- open type



d	d1	l1	d2	d3	k	l2	e	di serrag.	da taglio	trazione	Impr.Esal.	Codice articolo	
d	d1	l1	d2	d3	k	l2	e	Clamp.area	shaer.fo[N]	tens.str[N]	Drive size	Item Number	
3	3	9	4,9	8	0,75	4,3	5,3	0,3-1,8	900	3900	A/F 5	102923 9	250
4	4	11,5	5,9	9,3	1	4,8	6,5	0,5-2,0	1500	6800	A/F 6	102924 115	250
5	5	13,5	6,9	10,3	1	6,5	7,6	0,5-3,0	2000	11500	A/F 7	102925 135	250
6	6	15,5	8,9	12,3	1,5	7	10	0,5-3,0	3000	16500	A/F 9	102926 155	250
8	8	17,5	10,9	14,3	1,5	7,8	12,4	0,5-3,0	4400	25000	A/F 11	102928 175	250
10	10	22	12,9	16,3	2	9,7	14,7	1,0-4,0	5000	32000	A/F 13	1029210 22	250
12	12	26	15,9	23	2	10,5	17,6	1,0-4,0	6500	34000	A/F 16	1029212 26	250



ARTICOLO 1029 A4 INSERTI FILETTATI TESTA PIATTA, PARZIALMENTE ESAGONALE, APERTO

ITEM 1029 A4
BLIND RIVET NUTS WITH FLAT HEAD, OPEN PARTIAL HEXAGON

APPLICAZIONI:

Il gambo parzialmente esagonale è un elemento antirotazione ottimale. La parte esagonale impedisce che l'accoppiamento venga svitato accidentalmente dopo l'applicazione della chiave.

USES:

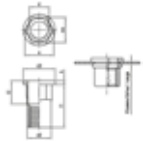
An optimal security against rotation is ensured by the partial hexagonal shank. Once you have used a key part of the hex shank prevents accidental unscrewing as opposed to the hex shaft.

CARATTERISTICHE:

- Testa piatta
- Gambo parzialmente esagonale
- Aperto

FEATURES:

- flat head
- partial hexagon
- open type



d1 d1	l1 l1	d2 d2	d3 d3	k k	l2 l2	e e	di serrag. Clamp.area	da taglio shaer.fojN	trazione tens.strjN	Impr.Esal. Drive size	Codice articolo Item Number	
3	9	4,9	8	0,75	4,3	5,3	0,3-1,8	900	3900	A/F 5	102943 9	250
4	11,5	5,9	9,3	1	4,8	6,5	0,5-2,0	1500	6800	A/F 6	102944 115	250
5	13,5	6,9	10,3	1	6,5	7,6	0,5-3,0	2000	11500	A/F 7	102945 135	250
6	15,5	8,9	12,3	1,5	7	10	0,5-3,0	3000	16500	A/F 9	102946 155	250
8	17,5	10,9	14,3	1,5	7,8	12,4	0,5-3,0	4400	25000	A/F 11	102948 175	250
10	22	12,9	16,3	2	9,7	14,7	1,0-4,0	5000	32000	A/F 13	1029410 22	250
12	26	15,9	23	2	10,5	17,6	1,0-4,0	6500	34000	A/F 16	1029412 26	250



ARTICOLO 1030 A2

INSERTI FILETTATI TESTA PIATTA, PARZIALMENTE ESAGONALE, CHIUSO

ITEM 1030 A2

RIVET NUTS WITH FLAT HEAD, SEMI-HEXAGONAL SHANK, CLOSED TYPE

APPLICAZIONI:

Il gambo parzialmente esagonale è un elemento antirotazione ottimale. La parte parzialmente esagonale impedisce che l'accoppiamento venga svitato accidentalmente dopo l'applicazione.

USES:

An optimal security against rotation is ensured by the partial hexagonal shank. Once you have used a key part of the hex shank prevents accidental unscrewing as opposed to the hex shaft.

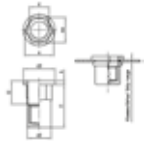
CARATTERISTICHE:

- Testa piatta
- Gambo parzialmente esagonale
- Chiusi

FEATURES:

- flat head
- partial hexagon
- open type

d1 d1	l1 l1	d2 d2	d3 d3	k k	l2 l2	e e	di serrag. Clamp.area	da taglio shaer.fojN	trazione tens.strjN	Impr.Esal. Drive size	Codice articolo Item Number	
3	15,5	4,9	8	0,75	4,3	5,3	0,5-2,5	900	3900	A/F 4,9	103023 155	250
4	16,5	5,9	9,3	1	4,8	6,5	0,5-3,0	1500	6800	A/F 5,9	103024 165	250
5	19	6,9	10,3	1	6,5	7,6	0,5-3,0	2000	11500	A/F 6,9	103025 19	250
6	22	8,9	12,3	1,5	7	10	0,5-3,0	3000	16500	A/F 8,9	103026 22	250
8	26,5	10,9	14,3	1,5	7,8	12,4	0,5-3,0	4400	25000	A/F 10,9	103028 265	250
10	28,5	12,9	16,3	2	9,7	14,7	0,5-3,0	5000	32000	A/F 12,9	1030210 285	250
12	33,5	15,9	23	2	10,5	17,6	3,0-6,0	6500	34000	A/F 15,9	1030212 335	250





ARTICOLO 1030 A4

INSERTI FILETTATI TESTA PIATTA, PARZIALMENTE ESAGONALE, CHIUSO

ITEM 1030 A4

RIVET NUTS WITH FLAT HEAD, SEMI-HEXAGONAL SHANK, CLOSED TYPE

APPLICAZIONI:

Il gambo parzialmente esagonale è un elemento antirotazione ottimale. La parte parzialmente esagonale impedisce che l'accoppiamento venga svitato accidentalmente dopo l'applicazione.

USES:

An optimal security against rotation is ensured by the partial hexagonal shank. Once you have used a key part of the hex shank prevents accidental unscrewing as opposed to the hex shaft.

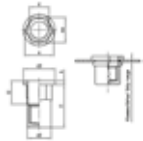
CARATTERISTICHE:

- Testa piatta
- Gambo parzialmente esagonale
- Chiusi

FEATURES:

- flat head
- partial hexagon
- open type

d1 d1	l1 l1	d2 d2	d3 d3	k k	l2 l2	e e	di serrag. Clamp.area	da taglio shaer.fojN	trazione tens.strjN	Impr.Esal. Drive size	Codice articolo Item Number	
3	15,5	4,9	8	0,75	4,3	5,3	0,5-2,5	900	3900	A/F 4,9	103043 155	250
4	16,5	5,9	9,3	1	4,8	6,5	0,5-3,0	1500	6800	A/F 5,9	103044 165	250
5	19	6,9	10,3	1	6,5	7,6	0,5-3,0	2000	11500	A/F 6,9	103045 19	250
6	22	8,9	12,3	1,5	7	10	0,5-3,0	3000	16500	A/F 8,9	103046 22	250
8	26,5	10,9	14,3	1,5	7,8	12,4	0,5-3,0	4400	25000	A/F 10,9	103048 265	250
10	28,5	12,9	16,3	2	9,7	14,7	0,5-3,0	5000	32000	A/F 12,9	1030410 285	250
12	33,5	15,9	23	2	10,5	17,6	3,0-6,0	6500	34000	A/F 15,9	1030412 335	250





DIN 660 A2 RIVETTI A TESTA MEZZOTONDA

DIN 660 A2 ROUND HEAD RIVETS

APPLICAZIONI:

Poiché i giunti sono a tenuta d'aria e d'acqua, i rivetti di tenuta sono ideali per collegare tra loro due o più materiali.

USES:

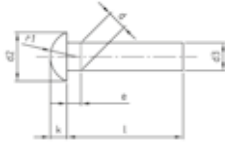
Since the compounds include air and water sealing, the sealing rivets are ideal for connecting two or more materials.

CARATTERISTICHE:

- Testa mezza tonda

FEATURES:

- round head



d d	l l	d2 d2	d3 d3	e e	k k	r1 r1	serraggio clamp.stre	Codice articolo Item Number	
2	6	3,5	1,87	1	1,2	1,9	3	066022 6	500
	8	3,5	1,87	1	1,2	1,9	4,5	066022 8	500
	10	3,5	1,87	1	1,2	1,9	6	066022 10	500
	12	3,5	1,87	1	1,2	1,9	7,5	066022 12	500
	14	3,5	1,87	1	1,2	1,9	9,5	066022 14	500
	16	3,5	1,87	1	1,2	1,9	11	066022 16	500
	18	3,5	1,87	1	1,2	1,9	12,5	066022 18	500
	20	3,5	1,87	1	1,2	1,9	14	066022 20	500
	22	3,5	1,87	1	1,2	1,9	16	066022 22	500
2,5	6	4,4	2,37	1,25	1,5	2,4	2,5	0660225 6	500
	8	4,4	2,37	1,25	1,5	2,4	4	0660225 8	500
	10	4,4	2,37	1,25	1,5	2,4	6	0660225 10	500
	12	4,4	2,37	1,25	1,5	2,4	7,5	0660225 12	500
	14	4,4	2,37	1,25	1,5	2,4	9	0660225 14	500
	16	4,4	2,37	1,25	1,5	2,4	11	0660225 16	500
	18	4,4	2,37	1,25	1,5	2,4	13	0660225 18	500
	20	4,4	2,37	1,25	1,5	2,4	14	0660225 20	500
	22	4,4	2,37	1,25	1,5	2,4	16	0660225 22	500
3	6	5,2	2,87	1,5	1,8	2,8	2	066023 6	500
	8	5,2	2,87	1,5	1,8	2,8	4	066023 8	500
	10	5,2	2,87	1,5	1,8	2,8	5,5	066023 10	500
	12	5,2	2,87	1,5	1,8	2,8	7,5	066023 12	500
	14	5,2	2,87	1,5	1,8	2,8	9,5	066023 14	500
	16	5,2	2,87	1,5	1,8	2,8	11	066023 16	500
	18	5,2	2,87	1,5	1,8	2,8	13	066023 18	500
	20	5,2	2,87	1,5	1,8	2,8	14	066023 20	500
	22	5,2	2,87	1,5	1,8	2,8	16	066023 22	500
4	6	7	3,87	2	2,4	3,8	1	066024 6	200
	8	7	3,87	2	2,4	3,8	3	066024 8	200
	10	7	3,87	2	2,4	3,8	4,5	066024 10	200
	12	7	3,87	2	2,4	3,8	6	066024 12	200
	14	7	3,87	2	2,4	3,8	7,5	066024 14	200
	16	7	3,87	2	2,4	3,8	9	066024 16	200
	18	7	3,87	2	2,4	3,8	11	066024 18	200
	20	7	3,87	2	2,4	3,8	13	066024 20	200
	22	7	3,87	2	2,4	3,8	15	066024 22	200
25	7	3,87	2	2,4	3,8	17	066024 25	200	
28	7	3,87	2	2,4	3,8	20	066024 28	200	
30	7	3,87	2	2,4	3,8	22	066024 30	200	
35	7	3,87	2	2,4	3,8	26	066024 35	200	
40	7	3,87	2	2,4	3,8	30	066024 40	200	
45	7	3,87	2	2,4	3,8		066024 45	200	
50	7	3,87	2	2,4	3,8		066024 50	200	
60	7	3,87	2	2,4	3,8		066024 60	200	



DIN 660 A2 RIVETTI A TESTA MEZZOTONDA

DIN 660 A2 ROUND HEAD RIVETS

APPLICAZIONI:

Poiché i giunti sono a tenuta d'aria e d'acqua, i rivetti di tenuta sono ideali per collegare tra loro due o più materiali.

USES:

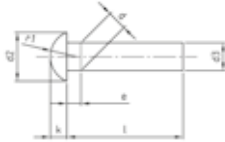
Since the compounds include air and water sealing, the sealing rivets are ideal for connecting two or more materials.

CARATTERISTICHE:

- Testa mezza tonda

FEATURES:

- round head



d d	l l	d2 d2	d3 d3	e e	k k	r1 r1	serraggio clamp.stre	Codice articolo Item Number	
5	8	8,8	4,82	2,5	3	4,6	2	066025 8	200
	10	8,8	4,82	2,5	3	4,6	4	066025 10	200
	12	8,8	4,82	2,5	3	4,6	5,5	066025 12	200
	14	8,8	4,82	2,5	3	4,6	7	066025 14	200
	16	8,8	4,82	2,5	3	4,6	9	066025 16	200
	18	8,8	4,82	2,5	3	4,6	11	066025 18	200
	20	8,8	4,82	2,5	3	4,6	12	066025 20	200
	22	8,8	4,82	2,5	3	4,6	14	066025 22	200
	25	8,8	4,82	2,5	3	4,6	17	066025 25	200
	28	8,8	4,82	2,5	3	4,6	19	066025 28	200
6	10	10,5	5,82	3	3,6	5,7	2,5	066026 10	100
	12	10,5	5,82	3	3,6	5,7	4,5	066026 12	100
	14	10,5	5,82	3	3,6	5,7	6,5	066026 14	100
	16	10,5	5,82	3	3,6	5,7	8	066026 16	100
	18	10,5	5,82	3	3,6	5,7	9,5	066026 18	100
	20	10,5	5,82	3	3,6	5,7	11	066026 20	100
	22	10,5	5,82	3	3,6	5,7	13	066026 22	100
	25	10,5	5,82	3	3,6	5,7	16	066026 25	100
	28	10,5	5,82	3	3,6	5,7	18	066026 28	100
	30	10,5	5,82	3	3,6	5,7	20	066026 30	100
35	10,5	5,82	3	3,6	5,7	24	066026 35	100	
40	10,5	5,82	3	3,6	5,7	32	066026 40	100	
45	10,5	5,82	3	3,6	5,7	35	066026 45	100	
50	10,5	5,82	3	3,6	5,7	38	066026 50	100	



DIN 660 A4 RIVETTI A TESTA MEZZOTONDA

DIN 660 A4 ROUND HEAD RIVETS

APPLICAZIONI:

Poiché i giunti sono a tenuta d'aria e d'acqua, i rivetti di tenuta sono ideali per collegare tra loro due o più materiali.

USES:

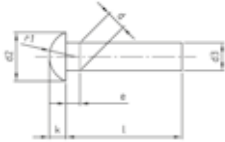
Since the compounds include air and water sealing, the sealing rivets are ideal for connecting two or more materials.

CARATTERISTICHE:

- Testa mezza tonda

FEATURES:

- round head



d d	l l	d2 d2	d3 d3	e e	k k	r1 r1	serraggio clamp.stre	Codice articolo Item Number	
2	6	3,5	1,87	1	1,2	1,9	3	066042 6	500
	8	3,5	1,87	1	1,2	1,9	4,5	066042 8	500
	10	3,5	1,87	1	1,2	1,9	6	066042 10	500
	12	3,5	1,87	1	1,2	1,9	7,5	066042 12	500
	14	3,5	1,87	1	1,2	1,9	9,5	066042 14	500
	16	3,5	1,87	1	1,2	1,9	11	066042 16	500
	18	3,5	1,87	1	1,2	1,9	12,5	066042 18	500
	20	3,5	1,87	1	1,2	1,9	14	066042 20	500
	22	3,5	1,87	1	1,2	1,9	16	066042 22	500
	25	3,5	1,87	1	1,2	1,9	18	066042 25	500
2,5	6	4,4	2,37	1,25	1,5	2,4	2,5	0660425 6	500
	8	4,4	2,37	1,25	1,5	2,4	4	0660425 8	500
	10	4,4	2,37	1,25	1,5	2,4	6	0660425 10	500
	12	4,4	2,37	1,25	1,5	2,4	7,5	0660425 12	500
	14	4,4	2,37	1,25	1,5	2,4	9	0660425 14	500
	16	4,4	2,37	1,25	1,5	2,4	11	0660425 16	500
	18	4,4	2,37	1,25	1,5	2,4	13	0660425 18	500
	20	4,4	2,37	1,25	1,5	2,4	14	0660425 20	500
	22	4,4	2,37	1,25	1,5	2,4	16	0660425 22	500
	25	4,4	2,37	1,25	1,5	2,4	18	0660425 25	500
3	6	5,2	2,87	1,5	1,8	2,8	2	066043 6	500
	8	5,2	2,87	1,5	1,8	2,8	4	066043 8	500
	10	5,2	2,87	1,5	1,8	2,8	5,5	066043 10	500
	12	5,2	2,87	1,5	1,8	2,8	7,5	066043 12	500
	14	5,2	2,87	1,5	1,8	2,8	9,5	066043 14	500
	16	5,2	2,87	1,5	1,8	2,8	11	066043 16	500
	18	5,2	2,87	1,5	1,8	2,8	13	066043 18	500
	20	5,2	2,87	1,5	1,8	2,8	14	066043 20	500
	22	5,2	2,87	1,5	1,8	2,8	16	066043 22	500
	25	5,2	2,87	1,5	1,8	2,8	18	066043 25	500
4	6	7	3,87	2	2,4	3,8	1	066044 6	200
	8	7	3,87	2	2,4	3,8	3	066044 8	200
	10	7	3,87	2	2,4	3,8	4,5	066044 10	200
	12	7	3,87	2	2,4	3,8	6	066044 12	200
	14	7	3,87	2	2,4	3,8	7,5	066044 14	200
	16	7	3,87	2	2,4	3,8	9	066044 16	200
	18	7	3,87	2	2,4	3,8	11	066044 18	200
	20	7	3,87	2	2,4	3,8	13	066044 20	200
	22	7	3,87	2	2,4	3,8	15	066044 22	200
	25	7	3,87	2	2,4	3,8	17	066044 25	200
	28	7	3,87	2	2,4	3,8	20	066044 28	200
	30	7	3,87	2	2,4	3,8	22	066044 30	200
	35	7	3,87	2	2,4	3,8	26	066044 35	200
	40	7	3,87	2	2,4	3,8	30	066044 40	200
	45	7	3,87	2	2,4	3,8		066044 45	200
	50	7	3,87	2	2,4	3,8		066044 50	200
	60	7	3,87	2	2,4	3,8		066044 60	200



DIN 660 A4 RIVETTI A TESTA MEZZOTONDA

DIN 660 A4
ROUND HEAD RIVETS

APPLICAZIONI:

Poiché i giunti sono a tenuta d'aria e d'acqua, i rivetti di tenuta sono ideali per collegare tra loro due o più materiali.

USES:

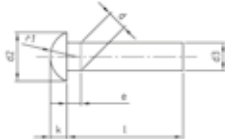
Since the compounds include air and water sealing, the sealing rivets are ideal for connecting two or more materials.

CARATTERISTICHE:

- Testa mezza tonda

FEATURES:

- round head



d d	l l	d2 d2	d3 d3	e e	k k	r1 r1	serraggio clamp.stre	Codice articolo Item Number	
5	8	8,8	4,82	2,5	3	4,6	2	066045 8	200
	10	8,8	4,82	2,5	3	4,6	4	066045 10	200
	12	8,8	4,82	2,5	3	4,6	5,5	066045 12	200
	14	8,8	4,82	2,5	3	4,6	7	066045 14	200
	16	8,8	4,82	2,5	3	4,6	9	066045 16	200
	18	8,8	4,82	2,5	3	4,6	11	066045 18	200
	20	8,8	4,82	2,5	3	4,6	12	066045 20	200
	22	8,8	4,82	2,5	3	4,6	14	066045 22	200
	25	8,8	4,82	2,5	3	4,6	17	066045 25	200
	28	8,8	4,82	2,5	3	4,6	19	066045 28	200
6	30	8,8	4,82	2,5	3	4,6	21	066045 30	200
	35	8,8	4,82	2,5	3	4,6	25	066045 35	200
	40	8,8	4,82	2,5	3	4,6	32	066045 40	200
	10	10,5	5,82	3	3,6	5,7	2,5	066046 10	100
	12	10,5	5,82	3	3,6	5,7	4,5	066046 12	100
	14	10,5	5,82	3	3,6	5,7	6,5	066046 14	100
	16	10,5	5,82	3	3,6	5,7	8	066046 16	100
	18	10,5	5,82	3	3,6	5,7	9,5	066046 18	100
	20	10,5	5,82	3	3,6	5,7	11	066046 20	100
	22	10,5	5,82	3	3,6	5,7	13	066046 22	100
	25	10,5	5,82	3	3,6	5,7	16	066046 25	100
	28	10,5	5,82	3	3,6	5,7	18	066046 28	100
	30	10,5	5,82	3	3,6	5,7	20	066046 30	100
	35	10,5	5,82	3	3,6	5,7	24	066046 35	100
	40	10,5	5,82	3	3,6	5,7	32	066046 40	100
	45	10,5	5,82	3	3,6	5,7	35	066046 45	100
	50	10,5	5,82	3	3,6	5,7	38	066046 50	100



DIN 661 A2 RIBATTINI TESTA SVASATA

DIN 661 A2 COUNTERSUNK HEAD RIVETS

APPLICAZIONI:

Poiché i giunti sono a tenuta d'aria e d'acqua, i rivetti a tenuta sono ideali per collegare tra loro due o più materiali.

USES:

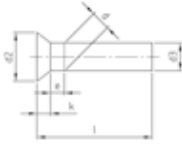
Since the compounds include air and water sealing, the sealing rivets are ideal for connecting two or more materials.

CARATTERISTICHE:

- Testa svasata

FEATURES:

- countersunk



d d	l l	d2 d2	d3 d3	e e	k k	serraggio clamp.stre	Codice articolo Item Number	
2	6	3,5	1,87	1	1	4	066122 6	500
	8	3,5	1,87	1	1	6	066122 8	500
	10	3,5	1,87	1	1	7,5	066122 10	500
	12	3,5	1,87	1	1	9,5	066122 12	500
	14	3,5	1,87	1	1	10,5	066122 14	500
	16	3,5	1,87	1	1	12	066122 16	500
	18	3,5	1,87	1	1	14	066122 18	500
	20	3,5	1,87	1	1	15	066122 20	500
	22	3,5	1,87	1	1	17	066122 22	500
	25	3,5	1,87	1	1	20	066122 25	500
3	6	5,2	2,87	1,5	1,4	4	066123 6	500
	8	5,2	2,87	1,5	1,4	6	066123 8	500
	10	5,2	2,87	1,5	1,4	7,5	066123 10	500
	12	5,2	2,87	1,5	1,4	9,5	066123 12	500
	14	5,2	2,87	1,5	1,4	10,5	066123 14	500
	16	5,2	2,87	1,5	1,4	12	066123 16	500
	18	5,2	2,87	1,5	1,4	14	066123 18	500
	20	5,2	2,87	1,5	1,4	15	066123 20	500
	22	5,2	2,87	1,5	1,4	17	066123 22	500
	25	5,2	2,87	1,5	1,4	20	066123 25	500
4	6	7	3,87	2	2	3,5	066124 6	200
	8	7	3,87	2	2	5,5	066124 8	200
	10	7	3,87	2	2	7	066124 10	200
	12	7	3,87	2	2	9	066124 12	200
	14	7	3,87	2	2	10,5	066124 14	200
	16	7	3,87	2	2	12	066124 16	200
	18	7	3,87	2	2	14	066124 18	200
	20	7	3,87	2	2	15	066124 20	200
	22	7	3,87	2	2	17	066124 22	200
	25	7	3,87	2	2	20	066124 25	200
5	8	8,8	4,82	2,5	2,5	5	066125 8	200
	10	8,8	4,82	2,5	2,5	7	066125 10	200
	12	8,8	4,82	2,5	2,5	9	066125 12	200
	14	8,8	4,82	2,5	2,5	10	066125 14	200
	16	8,8	4,82	2,5	2,5	12	066125 16	200
	18	8,8	4,82	2,5	2,5	13	066125 18	200
	20	8,8	4,82	2,5	2,5	15	066125 20	200
	22	8,8	4,82	2,5	2,5	17	066125 22	200
	25	8,8	4,82	2,5	2,5	20	066125 25	200
	28	8,8	4,82	2,5	2,5	22	066125 28	200
30	8,8	4,82	2,5	2,5	24	066125 30	200	
35	8,8	4,82	2,5	2,5	27	066125 35	200	
40	8,8	4,82	2,5	2,5	32	066125 40	200	



DIN 661 A2 RIBATTINI TESTA SVASATA

DIN 661 A2
COUNTERSUNK HEAD RIVETS

APPLICAZIONI:

Poiché i giunti sono a tenuta d'aria e d'acqua, i rivetti a tenuta sono ideali per collegare tra loro due o più materiali.

USES:

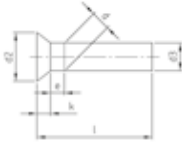
Since the compounds include air and water sealing, the sealing rivets are ideal for connecting two or more materials.

CARATTERISTICHE:

- Testa svasata

FEATURES:

- countersunk



d d	l l	d2 d2	d3 d3	e e	k k	serraggio clamp.stre	Codice articolo Item Number	
6	10	10,5	5,82	3	3	6,5	066126 10	100
	12	10,5	5,82	3	3	8,5	066126 12	100
	14	10,5	5,82	3	3	10	066126 14	100
	16	10,5	5,82	3	3	11,5	066126 16	100
	18	10,5	5,82	3	3	13	066126 18	100
	20	10,5	5,82	3	3	15	066126 20	100
	22	10,5	5,82	3	3	17	066126 22	100
	25	10,5	5,82	3	3	20	066126 25	100
	28	10,5	5,82	3	3	22	066126 28	100
	30	10,5	5,82	3	3	24	066126 30	100
	35	10,5	5,82	3	3	27	066126 35	100
	40	10,5	5,82	3	3	32	066126 40	100
45	10,5	5,82	3	3	35	066126 45	100	
50	10,5	5,82	3	3	40	066126 50	100	



DIN 661 A4 RIBATTINI TESTA SVASATA

DIN 661 A4 COUNTERSUNK HEAD RIVETS

APPLICAZIONI:

Poiché i giunti sono a tenuta d'aria e d'acqua, i rivetti a tenuta sono ideali per collegare tra loro due o più materiali.

USES:

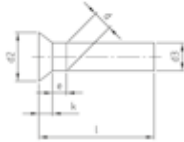
Since the compounds include air and water sealing, the sealing rivets are ideal for connecting two or more materials.

CARATTERISTICHE:

- Testa svasata

FEATURES:

- countersunk



d d	l l	d2 d2	d3 d3	e e	k k	serraggio clamp.stre	Codice articolo Item Number	
2	6	3,5	1,87	1	1	4	066142 6	500
	8	3,5	1,87	1	1	6	066142 8	500
	10	3,5	1,87	1	1	7,5	066142 10	500
	12	3,5	1,87	1	1	9,5	066142 12	500
	14	3,5	1,87	1	1	10,5	066142 14	500
	16	3,5	1,87	1	1	12	066142 16	500
	18	3,5	1,87	1	1	14	066142 18	500
	20	3,5	1,87	1	1	15	066142 20	500
	22	3,5	1,87	1	1	17	066142 22	500
	25	3,5	1,87	1	1	20	066142 25	500
3	6	5,2	2,87	1,5	1,4	4	066143 6	500
	8	5,2	2,87	1,5	1,4	6	066143 8	500
	10	5,2	2,87	1,5	1,4	7,5	066143 10	500
	12	5,2	2,87	1,5	1,4	9,5	066143 12	500
	14	5,2	2,87	1,5	1,4	10,5	066143 14	500
	16	5,2	2,87	1,5	1,4	12	066143 16	500
	18	5,2	2,87	1,5	1,4	14	066143 18	500
	20	5,2	2,87	1,5	1,4	15	066143 20	500
	22	5,2	2,87	1,5	1,4	17	066143 22	500
	25	5,2	2,87	1,5	1,4	20	066143 25	500
4	6	7	3,87	2	2	3,5	066144 6	200
	8	7	3,87	2	2	5,5	066144 8	200
	10	7	3,87	2	2	7	066144 10	200
	12	7	3,87	2	2	9	066144 12	200
	14	7	3,87	2	2	10,5	066144 14	200
	16	7	3,87	2	2	12	066144 16	200
	18	7	3,87	2	2	14	066144 18	200
	20	7	3,87	2	2	15	066144 20	200
	22	7	3,87	2	2	17	066144 22	200
	25	7	3,87	2	2	20	066144 25	200
5	8	8,8	4,82	2,5	2,5	5	066145 8	200
	10	8,8	4,82	2,5	2,5	7	066145 10	200
	12	8,8	4,82	2,5	2,5	9	066145 12	200
	14	8,8	4,82	2,5	2,5	10	066145 14	200
	16	8,8	4,82	2,5	2,5	12	066145 16	200
	18	8,8	4,82	2,5	2,5	13	066145 18	200
	20	8,8	4,82	2,5	2,5	15	066145 20	200
	22	8,8	4,82	2,5	2,5	17	066145 22	200
	25	8,8	4,82	2,5	2,5	20	066145 25	200
	28	8,8	4,82	2,5	2,5	22	066145 28	200
30	8,8	4,82	2,5	2,5	24	066145 30	200	
35	8,8	4,82	2,5	2,5	27	066145 35	200	
40	8,8	4,82	2,5	2,5	32	066145 40	200	



DIN 661 A4 RIBATTINI TESTA SVASATA

DIN 661 A4
COUNTERSUNK HEAD RIVETS

APPLICAZIONI:

Poiché i giunti sono a tenuta d'aria e d'acqua, i rivetti a tenuta sono ideali per collegare tra loro due o più materiali.

USES:

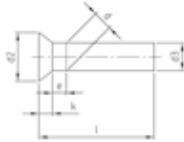
Since the compounds include air and water sealing, the sealing rivets are ideal for connecting two or more materials.

CARATTERISTICHE:

- Testa svasata

FEATURES:

- countersunk



d d	l l	d2 d2	d3 d3	e e	k k	serraggio clamp.stre	Codice articolo Item Number	
6	10	10,5	5,82	3	3	6,5	066146 10	100
	12	10,5	5,82	3	3	8,5	066146 12	100
	14	10,5	5,82	3	3	10	066146 14	100
	16	10,5	5,82	3	3	11,5	066146 16	100
	18	10,5	5,82	3	3	13	066146 18	100
	20	10,5	5,82	3	3	15	066146 20	100
	22	10,5	5,82	3	3	17	066146 22	100
	25	10,5	5,82	3	3	20	066146 25	100
	28	10,5	5,82	3	3	22	066146 28	100
	30	10,5	5,82	3	3	24	066146 30	100
35	10,5	5,82	3	3	27	066146 35	100	
40	10,5	5,82	3	3	32	066146 40	100	
45	10,5	5,82	3	3	35	066146 45	100	
50	10,5	5,82	3	3	40	066146 50	100	

General Terms of Sale and Delivery of Schäfer + Peters GmbH (hereinafter referred to as “S + P”) Version 10/2022

I. Scope of Validity

1. The terms of sale given hereinafter apply to all contracts concluded between the Purchaser and S + P concerning the delivery of goods, provided that the Purchaser is a company, legal entity under public law or special fund under public law. Contracts are executed exclusively on the basis of the following conditions. The quotation, the quotation acceptance and the order confirmation, as well as the sale of any product, are subject to these conditions. We shall not recognise any contradictory or deviating conditions of purchase, unless we have expressly agreed to apply these conditions. This consent requirement shall always apply, particularly if we carry out the Purchaser's order without qualification and in full knowledge of these contradictory or deviating conditions of the Purchaser.
2. In the contracts, all agreements that have been made between the Purchaser and S + P about the execution of the purchasing contracts up to the time of the respective conclusion of the contract are documented in writing. The effectiveness of individual agreements made retroactively in individual cases remains unaffected.
3. If S + P and the Purchaser have arranged a framework agreement, these General Terms of Sale shall apply both to this framework agreement and to the individual delivery or purchase order.
4. The General Terms of Sale shall also apply to all future business relationships, even if these terms are never agreed on expressly.

II. Offer and Contract Conclusion

1. We can accept an order from the Purchaser which is to be qualified as a legally binding offer for the conclusion of a purchasing contract within two weeks by sending an order confirmation or by rendering the deliveries or services ordered without qualification, with the choice being ours.
2. Our quotations are non-binding, unless we have expressly designated them as binding. Information about our goods (particularly technical data, dimensions, performance and consumption data, as well as the descriptions in the respective product information or advertising materials, etc.) is only approximate and roughly representative, provided that usability for the contractually intended purpose does not require an exact match; this information does not guarantee the condition, unless this guarantee is made expressly and in writing.
3. We retain our property right, copyright and other protective rights on all figures, calculations, drawings and other documents. The Purchaser may only pass on these items, regardless of whether we have marked them as confidential, to third parties in text form as such or in terms of content, disclose them, use them themselves or have them used by third parties or reproduce them with our consent.
4. Information about current warehouse inventory is always non-binding. If inventory is communicated to the customer, this is considered inventory that is specifically reserved for customer or volume groups and does not need to be identical to the actual inventory.

III. Terms of Payment

1. Our prices apply to the scope of service and delivery indicated in the order confirmations. Additional or special services are billed separately. Prices shall apply ex works in Öhringen, plus packaging, duties, insurance and, in individual cases, additional taxes and duties, if not otherwise specified. The statutory value added tax is not included in our prices. We list this in the invoice separately in the statutory amount on the date the invoice is issued.
2. Unless otherwise agreed, invoices shall be due and payable without deduction within 30 days from the date of invoicing and delivery. We grant a discount of 2% for payments made within 10 days of the date of invoice, unless the Purchaser is in default of payment for other payment obligations towards us. Payment is only considered to have occurred once the funds are available to us. In the case of cheque payments, payment is only considered to have occurred once the cheque has cleared.
3. If the Purchaser does not pay within the defined period, the Purchaser shall be in default of payment, without a new payment request needing to be made. In the case of late payment, interest is to be paid on the purchase price at the legally applicable late payment interest rate for business owners. Further claims shall remain unaffected. If the Purchaser does not render payment upon further request, we are entitled to make all existing obligations of the Purchaser due and payable, in particular also deferred or instalment payments, and to deny any further deliveries.
4. The Purchaser shall be authorised to offset and/or withhold payment only if the counter-claims have been determined as legally valid, have been recognised by us, are indisputable or if the counter-claims arise from the same specific contractual relationship as the principal claim and are in a mutual relationship with this claim.
5. If S + P has granted instalment payments for the Purchaser, the remaining amount shall be due and payable in full if the Purchaser is in default of payment of an instalment by more than 8 days.
6. Price changes are permitted if more than four months have passed between the contract conclusion and the agreed delivery date and if the price change can be traced back to a recent cost increase for which we are not liable. A cost increase has occurred if wages, material costs, transport costs ancillary transport costs or sales costs increase before delivery. The same applies if duties increase or a duty is introduced, or cost changes result due to price increases of upstream suppliers or due to exchange rate fluctuations. In these cases, S + P is authorised to increase the price appropriately in accordance with the cost increases.

IV. Delivery and Service Period, Liability in Case of Late Delivery

1. Delivery dates or deadlines that are not agreed upon or promised by us expressly as binding are exclusively non-binding specifications. They shall only be considered approximations and describe a likely delivery date. Agreements or promises about a binding delivery date deviating from this must be made expressly and in writing. The delivery period only begins when the Purchaser has properly and completely performed those cooperation activities that are obligatory on its part.
2. If we do not receive deliveries or services from our sub-suppliers or subcontractors, or do not receive correct or timely deliveries or services for reasons for which we are not responsible despite proper coverage, or if an event of force majeure occurs, we shall inform our customer in writing in a timely manner. In this case, we are authorised to extend the delivery or service period by the duration of the temporary hindrance or, in the case of a significant hindrance whose duration is not temporary, to withdraw from the part of the contract that has not yet been fulfilled, entirely or in part, if we have performed the above obligation of notification and have not assumed the procurement risk or production risk. Force majeure includes any other unforeseeable event upon contract conclusion, such as legal strikes or lockouts, government interventions, energy and resource shortages, transport bottlenecks or operational disturbances through no fault of our own, such as those due to fire, water and machine damage, unexpectedly occurring pandemics or epidemics, acts of war and war-like acts, economic sanctions and all other hindrances for which we objectively cannot be held responsible. If the delivery or service is delayed by more than one month as a result of one of the cases named above in Clauses 1 and 3, both we and the customer regardless of the deadline requirement for the customer and excluding any claims for damages- are authorised to withdraw from the contract with regard to the volume affected by the delivery disturbances. The customer is authorised to withdraw from the entire contract if a partial delivery is unacceptable for the customer.
3. In any case, we shall enter into default of delivery only after an appropriate grace period set by the customer has passed, unless time is of the essence for the transaction as defined by § 286 para. 2 No. 4 of the German Civil Code (BGB) or § 376 of the German Commercial Code (HGB).
4. Our legal rights, particularly in the case of an exclusion of the duty to perform (e.g. due to impossibility or unreasonableness of performance and/or supplementary performance), remain unaffected. Claims for damages due to delayed delivery are excluded, provided that they are not based on any intentional or grossly negligent actions on our part or on the part of our subcontractors, or based on the culpable violation of essential contractual duties. Essential contractual duties are any that protect the essential legal positions of the customer, the guarantee of which is the very essence and

purpose of the contract; these also include those contractual duties whose performance enables the proper completion of the contract in the first place and those whose observance the contract partner frequently trusts and may reasonably trust.

The exclusion of liability does not apply to damages caused by injury to life, limb and health or damages affecting warranties.

In the case of a simple negligent violation of an essential contractual duty, however, we shall only accept liability for typical, immediate, average damage foreseeable at the time that the contract was concluded.

5. We are only authorised to perform partial deliveries and partial services if:

- the partial delivery or partial service is usable for the customer as part of the intended purpose of the contract,

-the delivery of the remaining ordered goods or the rendering of the remaining commissioned services is ensured, and

-this does not cause any significant added outlay or extra costs for the customer (unless we have agreed to accept these costs).

6. If the Purchaser is in default of acceptance, we are then entitled to demand compensation for accrued damages and any extra expenses. The same applies if the Purchaser culpably violates its cooperation duties.

V. Place of Fulfilment, Transfer of Risk, Shipping, Packaging

1. Delivery shall be ex warehouse in Öhringen, which is also the place of performance for the delivery. This shall also apply in the event of subsequent performance. At the request and expense of the Purchaser, the goods will be shipped to another destination (sale by delivery to a place other than the place of performance).

2. The risk of accidental loss and accidental deterioration of the goods shall transfer to the Purchaser upon handover at the latest. In the case of sales shipment, however, the risk of accidental destruction and accidental deterioration of the goods, as well as the risk of delay, passes to the shipper, freight carrier or other person or institution assigned to complete the shipment upon handover of the goods for shipment. Handover is still considered to have taken place if the Purchaser is in default of acceptance.

3. With regard to the shipment method and shipping route, we shall try to take into consideration the wishes and interests of the Purchaser; added costs caused by this – even in the case of agreed free delivery – shall be borne by the Purchaser.

4. We do not take back transport packaging or any other packaging in accordance with the packaging ordinance; this excludes pallets. The Purchaser shall take care of disposal of the packaging, which becomes its property, at the Purchaser's own expense.

5. If the shipping is delayed on the request of or due to fault of the Purchaser, we shall store the goods at the Purchaser's risk and expense. In this case, the notice of readiness to ship shall be deemed equivalent to shipment.

6. On request and at the expense of the Purchaser, we shall insure the delivery using transport insurance. This requires an instruction from the Purchaser given expressly and in writing.

VI. Warranty/Limitation of Liability/Compensation for Wasted Expenditures

1. There shall only be claims for defects from the Purchaser if the Purchaser has properly fulfilled its legally required examination and notification duties, particularly in accordance with § 377 HGB. Regardless of the legal requirements for proper examination, the Purchaser shall at least examine the supplied goods after delivery at its location or that of a third party designated by the Purchaser carefully and in a reasonable scope – if applicable, through random checks – at least for dimensional accuracy, material, weight and surface condition. Defects that are revealed in this way shall be indicated to us in writing within one week of receipt of goods. If this does not occur, the goods shall be considered accepted. Hidden defects shall be communicated to S + P immediately after their discovery in writing. A proper notification of a defect shall indicate the willingness of the Purchaser to send back the rejected delivered goods on the request of S + P with freight prepaid. In the case of a justified notification of a defect, S + P shall compensate the Purchaser for the cost of the most economical shipping route; this shall not apply if costs increase because the delivered goods are located somewhere other than the place of intended use. If the Purchaser fails to carry out a proper inspection and/or to give notice of a defect, our liability for the defect which was not notified or not notified in time or not notified properly shall be excluded in accordance with the statutory provisions. In the case of goods intended for installation or mounting, this shall also apply if the defect only became apparent after the corresponding processing as a result of the breach of one of these obligations; in this case, the Purchaser shall, in particular, have no claims for reimbursement of the corresponding costs (dismantling and installation costs).

2. The legal regulations apply to the rights of Purchaser in the case of quality defects and defects of title (including incorrect and under delivery as well as improper assembly or defective assembly instructions), if not otherwise specified in preceding or following provisions.

3. The basis of our liability for defects is above all the agreement reached on the quality and the presupposed use of the goods (including any accessories and instructions). All product descriptions and manufacturer's specifications which are the subject of the individual contract or which were publicly announced by us (in particular in catalogues or on our Internet homepage) at the time of the conclusion of the contract shall be deemed to be an agreement on quality in this sense. Insofar as the quality was not agreed, it shall be assessed in accordance with the statutory regulation whether a defect exists or not (§ 434 para. 3 BGB (German Civil Code)). Public statements made by the manufacturer or on its behalf, in particular in advertising or on the label of the goods, take precedence over statements made by other third parties.

4. Independent of the preceding and following provisions, the legal regulations shall apply in the following cases:

- intentional actions on our part;

- damage due to injury to life, limb and health;

- claims in accordance with product liability law;

- if warranties taken over by us are excluded by deviating provisions.

In all cases, the special statutory provisions on the reimbursement of expenses in the case of final delivery of the newly manufactured goods to a consumer (supplier's recourse pursuant to §§ 478, 445a, 445b or §§ 445c, 327 para. 5, 327u BGB (German Civil Code)) shall remain unaffected, unless equivalent compensation has been agreed, e.g. within the scope of a quality assurance agreement.

5. Otherwise, the following aspects apply to the rights of the Purchaser in the case of quality defects and defects of title:

a) Liability for compensation for damages and compensation for wasted expenditures
Claims for damages due to defects of title and quality defects are excluded, provided that they are not

- based on grossly negligent actions on our part or on the part of our subcontractors, or

- based on the culpable violation of essential contractual duties. Essential contractual duties are any that protect the essential legal positions of the customer, the guarantee of which is the very essence and purpose of the contract; these also include those contractual duties, the performance of which enables the proper completion of the contract in the first place and on the observance of which the contracting partner frequently trusts and may reasonably trust.

In the event of a simple negligent breach of an essential contractual obligation, we shall only be liable for the typically foreseeable damage according to the type of contract conclusion.

Claims for compensation for wasted expenditures in accordance with § 284 BGB (German Civil Code) shall be waived if and insofar as, as stated previously, a claim for compensation for damages in place of performance has been effectively disclaimed.

b) Supplementary performance

- If the delivered item is defective, we can initially choose whether we shall provide subsequent performance by remedying the defect (rectification) or by delivering an item free of defects (replacement delivery). If the type of subsequent performance chosen by us is unreasonable for the Purchaser in the individual case, he may reject it. Our right to refuse subsequent performance under the statutory preconditions remains unaffected.

- If the Purchaser has already installed the goods delivered by S + P into another object or attached them to another object at its location, the Purchaser must offer us the opportunity to remove the goods ourselves and reinstall or reattach improved or additional goods ourselves, provided that this is reasonable for the Purchaser, for the purposes of supplementary performance, and to define an appropriate period for this. This shall apply regardless of whether we were originally required to install or assemble goods in addition to their delivery; using this approach, the installation or assembly of delivered goods does not become part of supplementary performance.

- If the Purchaser has already resold the goods delivered by S + P, the Purchaser shall set a prior and appropriate period for S + P for supplementary performance if the Purchaser has to take back the goods from its customer as a result of the defect or if the Purchaser's customer has reduced the purchase price.

- Our right to refuse supplementary performance in accordance with the legal requirements remains unaffected.

c) Compensation for expenses for supplementary performance

- The Purchaser is only entitled to demand compensation from S + P for expenses incurred by it for the purpose of subsequent performance, in particular for the removal and reinstallation of the item or for the removal and reinstallation of the same, under the further statutory conditions, if the reasonable period of time set by the Purchaser for this purpose has elapsed without success.

- If, in the case of resale by the Purchaser, the object delivered by S + P needed to be removed and reinstalled or removed and reattached at the location of a direct customer of the Purchaser or a different customer in the supply chain for the purposes of supplementary performance, S + P is not required to compensate the Purchaser for the expenses that arise from this.

- If it is revealed that the request for rectification from the Purchaser is unjustified, S + P can demand compensation from the Purchaser for the costs arising (particularly testing, installation, removal and transport costs), unless the lack of defect was not able to be determined by the Purchaser.

The special aspects mentioned above under items b) and c) do not apply in the case of reimbursement of expenses in the case of final delivery of newly manufactured goods to a consumer (supplier recourse according to §§ 478, 445a, 445b or §§ 445c, 327 para. 5, 327u BGB (German Civil Code)), unless equivalent compensation has been agreed, e.g. within the framework of a quality assurance agreement.

6. In case of delivery of newly produced goods by S + P that are sold at the end of the supply chain in unprocessed form by a business owner to a consumer, even if the latter has further processed it, the following additional aspects apply to the rights of the Purchaser:

- Claims of the Purchaser based on § 478 BGB are excluded, provided that they involve a defect based on advertising statements or other contractual agreements not originating from S + P, or if the Purchaser, its immediate customer or another customer in the supply chain has provided a special guarantee to the end user.

- Claims are also excluded if the Purchaser itself, its immediate customer or another customer in the supply chain was not required to exercise warranty rights toward the end user in accordance with legal regulations or if the Purchaser has not objected to a claim asserted against it. This also applies if the Purchaser, its immediate customer or another customer in the supply chain has taken over warranties vis-à-vis the end user that exceed the legal requirements.

- The claims of the Purchaser based on § 478 BGB (German Civil Code) are excluded as a whole if the Purchaser has not properly fulfilled its legally required examination and notification duties in accordance with the detailed specifications of Section VI No. 1.

VII. Other Liability

Claims for damages due to a violation of a non-contractual duty (liability based on tort) or due to fault during or before the conclusion of the contract (culpa in contrahendo) as well as any other legal basis, particularly the violation of general duties arising from an obligation (§ 241 para. 2 BGB (German Civil Code)) or other contractual duties (§ 280 para. 1 BGB), provided that this does not involve warranty claims, are excluded, provided that they are not based on intentional, fraudulent or grossly negligent actions on our part or on the part of our subcontractors or based on culpable violation of essential contractual duties.

The exclusion of liability does not apply to damages caused by injury to life, limb and health or damages affecting warranties and claims in accordance with product liability law.

In the case of a simple negligent violation of an essential contractual duty, however, we shall only accept liability for typical, immediate, average damage foreseeable at the time that the contract was concluded.

VIII. Limitation

1. Deviating from § 438 para. 1 No. 3 BGB (German Civil Code), the general limitation period for claims due to quality defects and defects of title, including the claim for reimbursement for expenses in the supply chain in accordance with § 445a para. 1, para. 3 BGB, is one year from delivery. If an acceptance has been agreed, the limitation begins upon acceptance.

2. However, if the goods constitute a building or an object that has been used as a building in the typical manner and has resulted in its defectiveness (building material), the limitation period is 5 years from delivery in accordance with the legal regulation (§ 438 para. 1 No. 2 BGB). Other legal special provisions on limitation remain unaffected (particularly § 438 para. 1 No. 1, para. 3, §§ 444, 445b BGB).

3. If the goods are items that can be used for a building, but also for other services and works, the limitation period pursuant to Clause 1 shall apply, unless the installation of the goods was of essential importance for the building. In that case, the limitation period pursuant to Clause 2 shall apply.

4. Deviating from § 445b Par. 2 S. 2 BGB, in the case of resale of the goods delivered by S + P by the Purchaser, the suspension of expiration regarding the limitation of defect claims from the Purchaser toward S + P ends three years after delivery of the goods.

5. The present limitation periods from the sale of goods law shall also apply to contractual and non-contractual claims for damages from the Purchaser based on a defect of the goods, unless the application of the regular legal limitation (§§ 195, 199 BGB) would lead to a shorter limitation in this individual case. However, claims for damages from the Purchaser due to wilful intent, gross negligence, injury to life, limb and health as well as warranties or product liability law expire by limitation only after the legal limitation periods. The shortening of the limitation period or the suspension of expiration shall also not apply if the matter involves the delivery of goods by S + P that are sold at the end of the supply chain in an unprocessed state by a business owner to a consumer (Recourse of the entrepreneur – §§ 478, 479 BGB).

IX. Retention of Title

1. The goods delivered by us shall remain our property up to the fulfilment of all existing claims or claims arising in future owed to us on any legal basis from the ongoing business relationship and/or specific purchasing contract with the Purchaser. In the case of the Purchaser behaviour that is contrary to the contract (e.g. payment default), we have the right to take back the reserved goods after first setting an appropriate period. If we take back the reserved goods, this represents a withdrawal from the contract. If we seize the reserved goods, this is a withdrawal from the contract. We

are authorised to utilize the reserved goods after taking them back. After withdrawing an appropriate amount for the utilisation costs, the proceeds of utilisation shall offset the amounts owed to us by the Purchaser.

2. The Purchaser shall treat the reserved goods with care and insure them against damage due to fire, water and theft sufficiently at original value at its own expense. The maintenance and inspection work that is required shall be performed by the Purchaser at its own expense in a timely manner. Furthermore, upon request by S + P, the Purchaser shall at any time notify us of the state of the goods and communicate the storage place of the goods.

3. The Purchaser is authorised to dispose of or use the reserved goods in the normal course of business, provided that the Purchaser is not in default of payment. Pledges or assignments as security are not permitted. The Purchaser shall assign claims arising from resale or another legal basis (insurance, tort) regarding the reserved goods (including all current account balance claims) to us in full scope as security; this statement constitutes our acceptance of the assignment. We revocably authorise Purchaser to collect claims assigned to us for Purchaser's account and in its own name. This collection authorisation can be revoked at any time if Purchaser does not properly fulfil its payment obligations. Purchaser shall also not be authorised to assign this claim for the purposes of debt collection by way of factoring, unless the obligation of the factor is simultaneously established to effect the consideration in the amount of the debts directly to us for as long as we still have claims against the Purchaser. The Purchaser shall furthermore obligated notify us immediately of any seizure or other interference by a third party.

4. Any transformation of the reserved goods by the Purchaser is always carried out on our behalf. If the reserved goods are processed with other items which do not belong to us, we shall acquire co-ownership of the new item in proportion to the value of the reserved goods (total invoice amount including value-added tax) to the other processed items at the time of the processing. In the case of inseparable combination of the reserved goods with other items that do not belong to us, we shall acquire co-ownership of the new item in proportion to the value of the reserved goods (total invoice amount including value-added tax) to the other combined items at the time of the combination. If the Purchaser's item is to be considered the main item as a result of combination, we and the Purchaser agree that the Purchaser shall transfer co-ownership of this item to us on a proportional basis; this statement constitutes our acceptance of this transfer. Our sole or co-ownership of an item arising from this shall be kept for us by the Purchaser. The same applies to the new item created through processing or transformation as to the reserved goods, but with the limitation that the Purchaser shall only assign claims of third parties to us in the amount that we have acquired through co-ownership according to the previous statement.

5. In case of access of third parties to the reserved goods, particularly seizures, the Purchaser shall indicate our property to the third parties and immediately notify us so that we may assert our property rights. If the third party is not able to reimburse us for the legal or out-of-court costs arising in this context, the Purchaser shall be liable for this.

6. We shall release the securities due to us insofar as the realisable value of our securities exceeds the secured claims by more than 10%, in which process we are at liberty to select the securities to be released.

X. Place of Fulfilment, Jurisdiction, Applicable Law

1. If the Purchaser is a merchant within the meaning of the German Commercial Code, a legal entity under public law or a special fund under public law, the exclusive – including international – place of jurisdiction for all disputes arising directly or indirectly from the contractual relationship shall be Heilbronn, Germany. The same shall apply if the buyer is an entrepreneur within the meaning of § 14 BGB (German Civil Code). However, we are also entitled in all cases to bring an action at the place of performance of the delivery obligation in accordance with these general terms of sale and delivery or a prior individual agreement or at the general place of jurisdiction of the buyer. Priority statutory provisions, in particular regarding exclusive jurisdiction, shall remain unaffected.

2. The legal relationship between us and our customers or between us and third parties shall be governed exclusively by applicable law in the Federal Republic of Germany, excluding international uniform law, particularly the UN Convention on Contracts for the International Sale of Goods.

XI. Other

1. If these provisions are or become partially void or incomplete or are excluded by a special agreement, the validity of the remaining provisions shall not be affected by this.

2. We would like to note that we store data of our customers as part of our mutual business relationships in accordance with applicable data protection regulations, particularly the European General Data Protection Regulation and the German Data Protection Act.

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