



Anschluss-Scheiben

Federstahl
DIN 46288, ausgenommen*
für Bolzen M3 - M4

Plaquettes de raccordement

acier ressort
DIN 46288, *excepté
pour borne M3 - M4

Connecting disks

spring steel
DIN 46288, *excepted
for stud M3 - M4

Werkstoff:

FS ni = Federstahl vernickelt
FS zn = Federstahl verzinkt
vergütet auf HV 400-490

Matière:

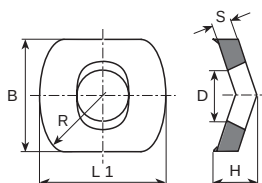
FS ni = acier ressort nickelé
FS zn = acier ressort zingué
trempé et revenu à HV 400-490

Material:

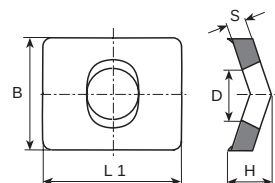
FS ni = nickel-plated spring steel
FS zn = zinc-plated spring steel
heat-treated to HV 400-490

Bestellbeispiel:
Exemple de commande:
Example of order:

6432.55
(6432 FS ni)



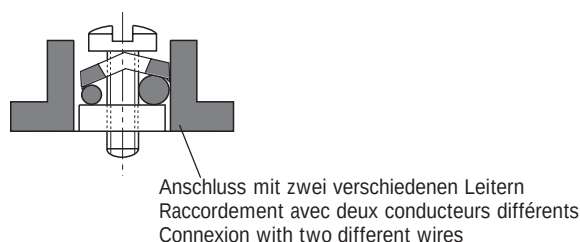
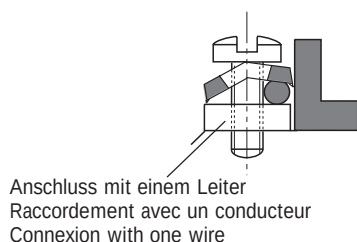
Form A



Form B

für Bolzen pour borne for stud	Form	DIN 46288	øD mm	B mm	H mm	L1 mm	R mm	S mm	Werkstoff Matière Material	Oberfläche Surface Plating	Stand.-Packg.	Artikel-Nr. Numéro d'article Part-No.
M3	A	*	3.5	6.9	1.5	7.5	5	0.8	FS	ni	1000	6432.55
M3.5	B	*	3.7	6.3	1.3	7.2	-	0.8	FS	zn	1000	6413A.59
	B	*	3.7	6.5	3	8	-	1.4	FS	zn	1000	6414A.59
M4	A	4	4.3	8	3	10	7	1.5	FS	ni	1000	6424A.55
	B	*	4.3	9.7	3.4	12	-	1.5	FS	ni	500	6425B.55 -1.5
	B	4-1	4.3	9.7	3.4	12	-	1.7	FS	ni	500	6425B.55 -1.7

Anwendungsbeispiele/ exemples d'utilisation/ examples of application





Klemmscheiben

Federstahl
Messing
Stahl
für Bolzen M3 - M6

Werkstoff:

FS ni = Federstahl vernickelt
FS zn = Federstahl verzinkt
vergütet auf HV 430-500

MS ni = Messing vernickelt
ST ni = Stahl vernickelt

Plaquettes de serrage

acier ressort
laiton
acier
pour borne M3 - M6

Matière:

FS ni = acier ressort nickelé
FS zn = acier ressort zingué
trempé et revenu à HV 430-500

MS ni = laiton nickelé
ST ni = acier nickelé

Clamping disks

spring steel
brass
steel
for stud M3 - M6

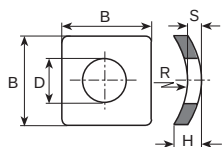
Material:

FS ni = nickel-plated spring steel
FS zn = zinc-plated spring steel
heat-treated to HV 430-500

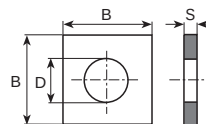
MS ni = nickel-plated brass
ST ni = nickel-plated steel

Bestellbeispiel:
Exemple de commande:
Example of order:

6412.55
(6412 FS ni)



Form C



Form D

für Bolzen pour borne for stud	Form	øD mm	B mm	S mm	H mm	R mm	Werkstoff Matière Material	Oberfläche Surface Plating	Stand.-Packg.	Artikel-Nr. Numéro d'article Part-No.
M3	C	3.2	5.8	0.7	1.2	7	FS	ni	5000	6412.55
	D	3.5	6	0.5	-	-	MS	ni	2000	6410.65
M3.5	C	3.7	7.2	0.8	1.7	8	FS	ni	2000	6414.55
M4	D	4.3	8	0.8	-	-	ST	ni	1000	6464.95
	C	4.3	8.7	1	2	9	FS	ni	2000	6416.55
	C	4.3	8.7	1	2	9	FS	zn	2000	6416.59
M5	C	5.3	11.2	1.4	2.9	11	FS	ni	1000	6418.55
M6	C	6.7	14.2	1.8	3.9	13	FS	ni	500	6420.55