MRS
Bridă pentru bolțuri de articulație

Caracteristici

Domeniul de utilizare	pentru furtunuri de aspirație și retur
Tip constructiv	Bridă pentru bolțuri de articulație
Standard	similar DIN 3017
Material	Oțel
Protecția suprafeței	acoperire galvanică



Articol

Denumire	Domeniu de strângere (mm)	Lățime bandă (mm)
MRS 17-19	17 - 19	18,0
MRS 20-22	20 - 22	18,0
MRS 21-23	21 - 23	18,0
MRS 23-25	23 - 25	18,0
MRS 25-27	25 - 27	18,0
MRS 26-28	26 - 28	18,0
MRS 29-31	29 - 31	18,0
MRS 32-35	32 - 35	20,0
MRS 36-39	36 - 39	20,0
MRS 40-43	40 - 43	20,0
MRS 44-47	44 - 47	22,0
MRS 48-51	48 - 51	20,0
MRS 52-55	52 - 55	22,0
MRS 56-59	56 - 59	20,0
MRS 60-63	60 - 63	20,0
MRS 64-67	64 - 67	22,0
MRS 68-73	68 - 73	24,0
MRS 74-79	74 - 79	24,0
MRS 80-85	80 - 85	24,0
MRS 86-91	86 - 91	24,0
MRS 92-97	92 - 97	24,0
MRS 98-103	98 - 103	24,0
MRS 104-112	104 - 112	24,0
MRS 113-121	113 - 121	24,0
MRS 122-130	122 - 130	25,0
MRS 131-139	131 - 139	25,0
MRS 140-148	140 - 148	25,0
MRS 149-161	149 - 161	25,0
MRS 162-174	162 - 174	25,0
MRS 175-187	175 - 187	25,0
MRS 188-200	188 - 200	25,0
MRS 201-213	201 - 213	25,0
MRS 214-226	214 - 226	25,0
MRS 227-239	227 - 239	25,0
MRS 240-252	240 - 252	25,0
MRS 253-265	253 - 265	30,0
MRS 266-278	266 - 278	30,0
MRS 279-291	279 - 291	30,0
MRS 292-304	292 - 304	30,0

Variante produs

MRSS	Bridă pentru bolțuri de articulație, Oțel superior 1.4301

În pofida controlului minuțios nu putem exclude eventualele informații eronate și nu garantăm pentru datele cuprinse.