ESK W2
Cevna objemka

Lastnosti

Način izdelave	Objemke s polžastim navojem
Način izdelave-dodatek	šestrobi vijak z zarezo
Material:	legirano jeklo 1.4016



Navodilo

vijaki iz pocinkanega jekla in rumeno kromirani.

Artikel

Opis	Napenjalno območje (mm)	Razpon (mm)
ESK 08-12 W2	8 - 12	9,0
ESK 10-16 W2	10 - 16	9,0
ESK 12-20 W2	12 - 20	9,0
ESK 16-25 W2	16 - 25	9,0
ESK 20-32 W2	20 - 32	9,0
ESK 25-40 W2	25 - 40	9,0
ESK 32-50 W2	32 - 50	9,0
ESK 40-60 W2	40 - 60	9,0
ESK 50-70 W2	50 - 70	9,0
ESK 60-80 W2	60 - 80	9,0
ESK 70-90 W2	70 - 90	9,0
ESK 80-100 W2	80 - 100	9,0
ESK 90-110 W2	90 - 110	9,0
ESK 100-120 W2	100 - 120	9,0
ESK 110-130 W2	110 - 130	9,0
ESK 120-140 W2	120 - 140	9,0
ESK 130-150 W2	130 - 150	9,0
ESK 12 16-25 W2	16 - 25	12,0
ESK 12 20-32 W2	20 - 32	12,0
ESK 12 25-40 W2	25 - 40	12,0
ESK 12 32-50 W2	32 - 50	12,0
ESK 12 40-60 W2	40 - 60	12,0
ESK 12 50-70 W2	50 - 70	12,0
ESK 12 60-80 W2	60 - 80	12,0
ESK 12 70-90 W2	70 - 90	12,0
ESK 12 80-100 W2	80 - 100	12,0
ESK 12 90-110 W2	90 - 110	12,0
ESK 12 100-120 W2	100 - 120	12,0
ESK 12 110-130 W2	110 - 130	12,0

Variante izdelka

ESK	Cevna objemka, legirano jeklo 1.4301

Pribor

SCHRAUBENDR	Izvijač, upogljiv

Kljub skrbnemu preverjanju napak ne moremo izključiti in za informacije, ki so tu navedene, ne prevzemamo nobene odgovornosti.