

## 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