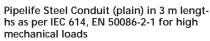
HEAVY > 1250 N / 5 cm

Stapa Socket-E-S-v





Designation: EN 445711 IEC 400 **Material:** St 34 milled soft steel

Design: Hot dip galvanised or unenamelled **Temperature range:** - 45° to + 400° C

Material Characteristics: High mechanical strength,

limited cold bending **Application**: Industry installation, interior installati-

on, utility vehicle manufacture. Can be delivered deburred.

Galvanised design + 2 kg weight increase per bundle

Stapa Steck-E-S-v Type	16	20	25	32	40	50	63
ArtNr.	21256516	21256520	21256525	21256532	21256540	21256550	21256563
Outside Ø mm	16	20	25	32	40	50	63
Inside Ø mm	14,0	18,0	22,6	30,6	37,6	47,6	60,6
Weight kg/100 m	37	47	70	91	115	144	182
Bundle contents m	30	30	30	21	15	15	15
Master bundle m	600	600	600	420	150	150	150

Stapa-Socket-E-S Bends

90°, made at oversized pipe, with 2 threads and 1 coupler. Can be delivered hot dip galvanised or unenamelled, as well as deburred. Galvanised + 8% weight increase.

Bends	16	20	25	32	40	50	63
ArtNr.	21266516	21266520	21266525	21266532	21266540	21266550	21266563
Pieces per box	15	25	25	20	15	5	3

Stapa-Socket-E-S Couplers

Hot dip galvanised or unenamelled. Galvanised + 8 % weight increase.

Couplers	16	20	25	32	40	50	63
ArtNr.	21276516	21276520	21276525	21276532	21276540	21276550	21276563
Pieces per box	25	50	50	50	25	10	5

Terminal Sleeves

with plastic protection, galvanised.

Terminal Sleeves	16	20	25	32	40	50	63
ArtNr.	21286516	21286520	21286525	21286532	21286540	21286550	21286563
Pieces per box	25	50	50	50	25	10	5

Clamp, galvanised.

Clamp	16	20	25	32	40	50	63
ArtNr.	21288116	21288120	21288125	21288132	21288140	21288150	21288163
Pieces per box	100	100	100	100	50	50	50











