



PROTEC POLE



Passively safe poles increase road safety for both motorists and vulnerable road users.

Protec Poles are easy to install and replace after a collision due to their shallow installation depth.

Protec Poles passively safe steel poles are manufactured in hot-dip galvanized steel in accordance with DS/EN ISO 1461.

Protec Poles are passively safe according to EN 12767 and are available in all three safety classes: NE, HE and LE.

Type:

Round tapered steel pole

Foundation:

Protec Pole must be mounted on a cast concrete foundation 15–20 cm below ground level.

Types of Protec Pole, performance and application

100-HE-C-S-NS-MD-1	ProTEC Pole
70-HE-C-S-NS-MD-1	Til nedgravning
50-HE-C-S-NS-MD-1	Med passiv sikkerhed
100-HE-C-S-NS-MD-1	ProTEC Pole FPL
10-HE-C-S-NS-MD-1	Til nedgravning
50-HE-C-S-NS-MD-1	Med passiv sikkerhed

PROTEC POLE

Pole designation	Item number	DIN12767	Geometrical data				
Base flange poles	Poles		Height (mm)	Top (mm)	Base (mm)	Wall thickness	Base flange
Protec Pole 6 m FP	75800	100HE3	6000	76	160	2	M20/250
Protec Pole 7 m FP	75805	100HE3	7000	76	174	2	M20/250
Protec Pole 8 m FP	75810	100HE3	8000	76	188	2	M20/250
Protec Pole 9 m FP	75815	100HE3	9000	76	202	2	M20/250
Protec Pole 10m FP	75820	100HE3	10000	76	216	2	M20/250
Protec Pole 11m FP	75825	100HE3	12000	76	219	2	M20/250

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