

## PAS, equipotential bonding bar; for main equipotential bonding



**small version, for house systems up to 100A, nickle-plated brass, with plastic cover (sealable).  
With terminals for: 7 conductors of up to 25mm<sup>2</sup>, 1 flat strip 30x4 mm, 1 round wire 8–10 mm**

item code	material	pieces	ref.
PASsmall	Me/Ni	1	063 805



**large version, with terminal bar 35x4 mm, hot-dip galvanised, base plate and cover made of sheet steel. With terminals for: 1 round wire 8–10 mm, 2 flat strip 40x4 mm, 1 copper cable of up to 50 mm<sup>2</sup>, 12 conductors up to 16 mm<sup>2</sup>**

item code	material	pieces	ref.
PASlarge	fv	1	006 458



**stainless steel version, V2A, base plate, cover and screws made from stainless steel. Layout for: 8 connections with screws M6, 3 connections with screw M10**

item code	material	pieces	ref.
PASniro	V2A	1	077 331

## ESCH, earthing bar; for screwing or welding to metal constructions, up to 6 connections possible



item code	material	L [mm]	pieces	ref.
ESCHfv	fv	394	1	064 565