

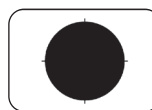
NEW PE 100-el

ELECTRICALLY
CONDUCTIVE PE 100
FOR TANKS AND LININGS

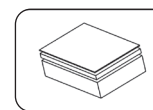


- Same reference stress as PE 100.
- Lower wall thicknesses necessary compared to common PE-el.
- Maximum safety for tank and lining applications.
- Excellent weldability.
- PE 100 and all components are physiologically harmless, thus allows universal applications.
- Electrically conductive. Surface resistance $\leq 10^6 \Omega$. Suitable for applications in ATEX-protected zones.

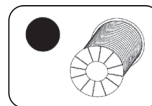
SUPPLY PROGRAMME PE 100-EL BLACK (MAT.CODE 28)



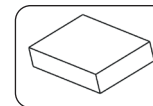
Round Bar extruded
1 m
Code 800
50 - 160 mm



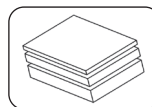
Sheet extruded
2 x 1 m; 3 x 1.5 m
Code 600
5 - 15 mm



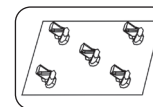
Welding-Rod 3 kg extruded
Code 410
3 - 4 mm



Block extruded
1 x 0.62 m
Code 645
50 - 120 mm



Sheet pressed
2 x 1 m
Code 640
25 - 60 mm



AGRU-Ultra Grip extruded
4 x 2 m
Code 562
3 mm; 5 mm

