Technical-Data-Sheet

ZINC SPRAY 171

Anti-corrosion spray

for subsequent galvanizing

ZINK SPRAY 171 binds to steel and iron surfaces using an electrochemical process of forming a flexible protection film. This gives the parts an active cathodic protection against corrosion.



Product description

Article name	ZINC SPRAY 171
Material number	124030
Characteristics	Smooth, fine porous film
	With hydrocarbon propellant (flammable)
	Can be varnished
	Can be spot-welded
	Dries quickly
	Unmarked in compliance with ARB material regulations
	No hazard rating in compliance with VBF
	Weatherproof
	Electrically conductive
	Frost-resistant
Applications	Long-lasting corrosion protection
	Repairing of damaged zinc layers
	Repairing of galvanised surfaces
	Cold galvanising
	Oxidation protection
	Rust prevention
	Cold galvanising
	Oxidation protection
	Rust prevention
Family notes	ZINK SPRAY 171 is not approved according to the the food regulations and the construction material norms release 8/76 from the Institute for Construction Technology.

Technical data

Content	0.4 l
Colours	grey
Degree of zinc purity	99 %
Density	0.95 g/cm³

Logistics data

Delivery scope	Anti-corrosion spray
Country of origin	Germany
Customs tariff number	32081090

EAN-UPC	4010311005744			
Base quantity	1	1	12	1008
Base unit of measure	Piece	Piece	Piece	Piece
Alternate quantity	1	1	1	1
Alternative unit of measure	Piece	Tin	Carton	Pal. OW
Lenght	70	70	280	1200
Width	70	70	220	800
Height	197	197	210	1400
Dimension unit	Millimetres	Millimetres	Millimetres	Millimetres
Volume	0.965	0.965	12.936	1344
Volume unit	Cubic decimetres	Cubic decimetres	Cubic decimetres	Cubic decimetres
Gross weight	0.458	0.458	5.796	479.864
Net weight	0.458	0.458	5.496	461.664
Weight unit	Kilogram	Kilogram	Kilogram	Kilogram