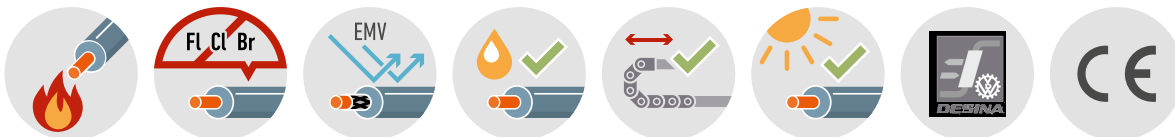


Profi-bus cable L2-FIP, DP, FMS 150, EFK



Conductor material:	copper, bare
Insulation:	foam skin
Screen:	aluminium foil + copper braid, tinned
Sheathing material:	polyurethan
Colour outer sheath:	violet
Flame-retardant:	VDE 0482-332-1-2/IEC 60332-1-2
Oil-resistant:	yes
Permitted outer cable temperature, fixed:	-40 - +80 °C
Bending radius, fixed installation:	8 x DA
Impedance:	150 Ohm
Maximum operating capacity:	30 nF/km
peak operating voltage:	250 V
Core identification:	red, green

Application: Profibus is an international fieldbus-standard for universal application in production and process automation. For application in drag chains.



The products and information presented here are for technical calculation only. They are subject to technical progress and in no way represent the ability of shipment. Outer diameters are approximately.

Table: Technical characteristics FIELD- and PROFIBUS cable

p/n	part name	D _A [mm]	Cu [kg/km]	G [kg/km]
100578	Profibus EFK PUR L2/FIP/ DP/FMS 01X2X0,64 VL	8,1	29	64

DA	Outer diameter approx.
Cu	Copper weight (GER)
G	weight