

HG-EDU

Protective conduits

Wire braiding consisting of round braided galvanized steel wires with double crossed looping at the different braiding angles, Coverage: >85%



Temperature: -50°C ... +250°C

Material: galvanized steel

IP class [acc. to EN 60529]: IP 40

CHARACTERISTICS:

- Properties: axially pushed together, in a certain proportion, depending upon the construction of the braiding
- easy pulling in of cables
- the braiding becomes tight by stretching
- protection from hot swarfs

APPLICATIONS:

- Application: cable bundling / machine and plant constructions / injection moulding machines / metal cutting machines / automotive / shipbuilding / automation / electrical installations



FLEXA No.	Colour	NW [mm]	Operative range [mm]	Weight [kg/m]	PU [m]
14050101008	Silver	6,0	5-12,0	0,056	100
14050101013	Silver	10,0	8-17,0	0,084	50
14050101017	Silver	15,0	12-22,0	0,098	50
14050101025	Silver	20,0	16-27,0	0,150	50
14050101040	Silver	25,0	20-35,0	0,160	25
14050101055	Silver	35,0	25-45,0	0,202	25
14050101108	Silver	6,0	5-12,0	0,056	10
14050101113	Silver	10,0	8-17,0	0,084	10
14050101117	Silver	15,0	12-22,0	0,098	10
14050101125	Silver	20,0	16-27,0	0,150	10
14050101140	Silver	20,0	20-35,0	0,160	10
14050101155	Silver	35,0	25-45,0	0,202	10

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