

Pulling grips Junior, closed

Suitable for:

- For pulling cables with small diameters
- For manual pulling of supply lines in pipes and cable ducts

Characteristics

■ Single weave galvanized steel mesh with flexible pulling eye



Item	Part No.	Length of meshwork mm	Lug length mm	Max. pulling force kN
Pulling grips, Junior, closed for cable diameters Ø 5 - 6 mm	50305964	110	83	0.3
Pulling grips, Junior, closed for cable diameters Ø 7 - 9 mm	50305840	110	83	0.4
Pulling grips, Junior, closed for cable diameters Ø 10 - 12 mm	50305867	180	96	0.8
Pulling grips, Junior, closed for cable diameters Ø 13 - 15 mm	50305883	220	110	1.1
Pulling grips, Junior, closed for cable diameters Ø 16 - 18 mm	50305905	255	130	1.7
Pulling grips, Junior, closed for cable diameters Ø 19 - 25 mm	50305921	255	146	2.4
Pulling grips, Junior, closed for cable diameters Ø 26 - 31 mm	50305948	300	165	3.4

































■ T-Basket type pulling grips, closed

Suitable for:

Medium duty type of pulls in pipes and ducts

Characteristics

Double weave galvanized steel mesh with flexible pulling eye



Item	Part No.	Length of meshwork mm	Lug length mm	Max. pulling force kN
T-Basket type pulling grips closed for cable diameters Ø 13 - 15 mm	50305581	535	200	4.0
T-Basket type pulling grips closed for cable diameters Ø 16 - 18 mm	50305603	610	200	4.9
T-Basket type pulling grips closed for cable diameters 19 - 25 mm	50305620	610	230	6.0
T-Basket type pulling grips closed for cable diameters 26 - 38 mm	50305646	610	230	8.7
T-Basket type pulling grips closed for cable diameters 39 - 50 mm	50305662	610	280	14.5
T-Basket type pulling grips closed for cable diameters 51 - 63 mm	50305689	610	300	16.4
T-Basket type pulling grips closed for cable diameters 6476 mm	50305700	610	300	21.7
T-Basket type pulling grips closed for cable diameters 77 - 88 mm	50305727	610	360	21.7
T-Basket type pulling grips closed for cable diameters 89 - 100 mm	50305743	660	360	27.5
T-Basket type pulling grips closed for cable diameters 19 - 25 mm	50305760	915	230	6.0
T-Basket type pulling grips closed for cable diameters 26 - 38 mm	50305786	915	230	8.7
T-Basket type pulling grips closed for cable diameters 39 - 50 mm	50310100	915	280	14.5
T-Basket type pulling grips closed for cable diameters 51 - 63 mm	50305808	915	300	16.4
T-Basket type pulling grips closed for cable diameters 64 - 76 mm	50310127	915	300	21.7
T-Basket type pulling grips closed for cable diameters 77 - 88 mm	50305824	915	360	21.7
T-Basket type pulling grips closed for cable diameters 89 - 100 mm	50310143	1020	360	27.5



Pulling grip set

Characteristics

Set of the most important pulling grips for the most frequently required pulling operations

Item	Diameter mm	Part No.
Pulling grip set 50305840, 50305876, 50305883, 50305905, 50305921, 50305948	7-31 mm	50307584
Cable grip set 50305760, 50310100, 50305786	19-50 mm	50314823
Pulling grip set 50305808, 50310100, 50310127	51-76 mm	50314831
Pulling grip set 50305760, 50305786, 50305808, 50310100, 50310127	19-76 mm	50314840

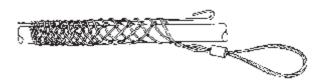


Pulling grip open

Easy and straight pulls when the end of the conductor is not available

Characteristics

- Single woven galvanised steel netting mesh with bar closure
- Offset flexible eye



Item	Part No.	Length of meshwork mm	Lug length mm	Max. pulling force kN
Pulling grip open, for cable diameters 13 - 15 mm	50306588	150	175	1.3
Pulling grip open, for cable diameters 16 - 18 mm	50310240	200	175	1.6
Pulling grip open, for cable diameters 19 - 25 mm	50306600	250	175	1.9
Pulling grip open, for cable diameters 26 - 31 mm	50310267	300	200	3.0
Pulling grip open, for cable diameters 32 - 38 mm	50306626	350	200	4.0
Pulling grip open, for cable diameters 39 - 44 mm	50310283	380	230	5.1
Pulling grip open, for cable diameters 45 - 50 mm	50306642	400	250	6.7
Pulling grip open, for cable diameters 51 - 63 mm	50310305	480	250	8.0
Pulling grip open, for cable diameters 64 - 76 mm	50306669	500	250	9.7
Pulling grip open, for cable diameters 77 - 88 mm	50310321	530	300	10.6
Pulling grip open, for cable diameters 89 - 100 mm	50306685	600	300	10.6











