

### Mureva Tube, PVC conduits

Type	Inner Ø (mm)	Colour	Dimensions Ø/length (mm)	Qty per package	EAN code	Ref. No.	
<b>Conduits, plain ends, medium-duty, grey</b>							
Rigid, medium-duty, non-flame propagating conduit with groove technology and plain ends. Mechanical impact resistance 2 Joule (IK07) and compression resistance 750 N. Temperature range -5°C – +60°C. Base classification 3321 according to IEC 61386. Degree of protection IP40. Material: PVC.							
P120670	Ø16 mm	13	Grey RAL 7035	Ø16/3000	75 m	3606480424557	<b>IMT40316</b>
				Ø16/2000	50 m	3606480424625	<b>IMT40416</b>
P120671	Ø20 mm	16.9	Grey RAL 7035	Ø20/3000	51 m	3606480424564	<b>IMT40320</b>
				Ø20/2000	34 m	3606480424632	<b>IMT40420</b>
P120672	Ø25 mm	21.4	Grey RAL 7035	Ø25/3000	51 m	3606480424571	<b>IMT40325</b>
				Ø25/2000	34 m	3606480424649	<b>IMT40425</b>
P120673	Ø32 mm	27.8	Grey RAL 7035	Ø32/3000	30 m	3606480424588	<b>IMT40332</b>
				Ø32/2000	20 m	3606480424656	<b>IMT40432</b>
P120674	Ø40 mm	35.4	Grey RAL 7035	Ø40/3000	21 m	3606480424595	<b>IMT40340</b>
				Ø50/3000	12 m	3606480424601	<b>IMT40350</b>
P120675	Ø50 mm	44.3	Grey RAL 7035	Ø50/3000	12 m	3606480424601	<b>IMT40350</b>
				Ø63 mm	57.3	Grey RAL 7035	Ø63/3000
<b>Conduits, plain ends, medium-duty, white</b>							
Rigid, medium-duty, non-flame propagating conduit with groove technology and plain ends. Mechanical impact resistance 2 Joule (IK07) and compression resistance 750 N. Temperature range -5°C – +60°C. Base classification 3321 according to IEC 61386. Degree of protection IP40. Material: PVC.							
P120676	Ø16 mm	13	White RAL 9003	Ø16/3000	75 m	3606480986437	<b>IMT46316</b>
				Ø20/3000	51 m	3606480986444	<b>IMT46320</b>
P120677	Ø20 mm	16.9	White RAL 9003	Ø20/3000	51 m	3606480986444	<b>IMT46320</b>
				Ø25/3000	51 m	3606480986444	<b>IMT46325</b>
<b>Conduits, tuliped end, medium-duty, grey</b>							
Rigid, medium-duty, non-flame propagating conduit with groove technology and one tuliped end. The tuliped end allows jointing to another conduit with the same diameter. Mechanical impact resistance 2 Joule (IK07) and compression resistance 750 N. Temperature range -5°C – +60°C. Base classification 3321 according to IEC 61386. Degree of protection IP40. Material: PVC.							
P120678	Ø16 mm	13	Grey RAL 7035	Ø16/3000	75 m	3606480424700	<b>IMT40616</b>
				Ø16/2000	50 m	3606480424663	<b>IMT40516</b>
P120679	Ø20 mm	16.9	Grey RAL 7035	Ø20/3000	51 m	3606480424717	<b>IMT40620</b>
				Ø20/2000	34 m	3606480424670	<b>IMT40520</b>
P120680	Ø25 mm	21.4	Grey RAL 7035	Ø25/3000	51 m	3606480424724	<b>IMT40625</b>
				Ø25/2000	34 m	3606480424687	<b>IMT40525</b>
P120681	Ø32 mm	27.8	Grey RAL 7035	Ø32/3000	30 m	3606480424731	<b>IMT40632</b>
				Ø32/2000	20 m	3606480424694	<b>IMT40532</b>
P120682	Ø40 mm	35.4	Grey RAL 7035	Ø40/3000	21 m	3606480424748	<b>IMT40640</b>
				Ø50/3000	12 m	3606480424755	<b>IMT40650</b>
P120683	Ø50 mm	44.3	Grey RAL 7035	Ø50/3000	12 m	3606480424755	<b>IMT40650</b>
				Ø63 mm	57.3	Grey RAL 7035	Ø63/3000
<b>Conduits, tuliped end, medium-duty, white</b>							
Rigid, medium-duty, non-flame propagating conduit with groove technology and one tuliped end. The tuliped end allows jointing to another conduit with the same diameter. Mechanical impact resistance 2 Joule (IK07) and compression resistance 750 N. Temperature range -5°C – +60°C. Base classification 3321 according to IEC 61386. Degree of protection IP40. Material: PVC.							
P120684	Ø16 mm	13	White RAL 9003	Ø16/3000	75 m	3606480986468	<b>IMT46616</b>
				Ø20/3000	51 m	3606480986475	<b>IMT46620</b>
P120685	Ø20 mm	16.9	White RAL 9003	Ø20/3000	51 m	3606480986475	<b>IMT46620</b>
				Ø25/3000	51 m	3606480986482	<b>IMT46625</b>

### Mureva Tube, PVC conduits

Type	Inner Ø (mm)	Colour	Dimensions Ø/length (mm)	Qty per package	EAN code	Ref. No.
<b>Conduits, tuliped end, medium-duty, DIY</b>						
Rigid, medium-duty, non-flame propagating conduit with groove technology and one tuliped end. The tuliped end allows jointing to another conduit with the same diameter. Mechanical impact resistance 2 Joule (IK07) and compression resistance 750 N. Temperature range -5°C – +60°C. Base classification 3321 according to IEC 61386. Degree of protection IP40. The product is intended for the DIY-market. Material: PVC.						
Ø16 mm	13	Grey RAL 7035	Ø16/3000	75 m	3606480424472	<b>IMT40116</b>
			Ø16/2000	50 m	3606480424519	<b>IMT40216</b>
Ø20 mm	16.9	Grey RAL 7035	Ø20/3000	51 m	3606480424489	<b>IMT40120</b>
			Ø20/2000	34 m	3606480424526	<b>IMT40220</b>
Ø25 mm	21.4	Grey RAL 7035	Ø25/3000	51 m	3606480424496	<b>IMT40125</b>
			Ø25/2000	34 m	3606480424533	<b>IMT40225</b>
Ø32 mm	27.8	Grey RAL 7035	Ø32/3000	30 m	3606480424502	<b>IMT40132</b>
			Ø32/2000	20 m	3606480424540	<b>IMT40232</b>

### Mureva Tube, PVC conduit accessories

<b>Bending springs</b>						
Bending spring for conduits with a diameter of Ø16, Ø20 or Ø25 mm. To be used when bending the conduit to a desired shape. The product is intended for conduits with groove technology. Material: Steel.						
For conduits Ø16 mm	—	—	Ø10/800	1	3606480446900	<b>IMT46016</b>
For conduits Ø20 mm	—	—	Ø20/800	1	3606480446917	<b>IMT46020</b>
For conduits Ø25 mm	—	—	Ø25/800	1	3606480446924	<b>IMT46025</b>

<b>Conduit sleeves, medium-duty</b>						
Medium-duty conduit sleeve. To be used for the jointing of conduits. Mechanical impact resistance 6 Joule and compression resistance 750 N. Temperature range -5°C – +60°C. Base classification 3321 according to IEC 61386. The Ø16–Ø40 sizes ensure an IP41-seal, whereas the Ø50 and Ø63 sizes are IP40. Material: PVC.						
Ø16 mm	—	Grey RAL 7035	Ø19/48	100	3295150413160	<b>ENN41316</b>
		White RAL 9003		100	3606480986499	<b>IMT41916</b>
Ø20 mm	—	Grey RAL 7035	Ø23/48	100	3295150413207	<b>ENN41320</b>
		White RAL 9003		100	3606480986505	<b>IMT41920</b>
Ø25 mm	—	Grey RAL 7035	Ø28/52	50	3295150413252	<b>ENN41325</b>
		White RAL 9003		50	3606480986512	<b>IMT41925</b>
Ø32 mm	—	Grey RAL 7035	Ø36/64	25	3295150413320	<b>ENN41332</b>
Ø40 mm	—	Grey RAL 7035	Ø43/104	1	3295150413405	<b>ENN41340</b>
Ø50 mm	—	Grey RAL 7035	Ø55/120	1	3295150413504	<b>ENN41350</b>
Ø63 mm	—	Grey RAL 7035	Ø67/150	1	3295150413634	<b>ENN41363</b>

### Mureva Tube, PVC conduit accessories



Type	Inner Ø (mm)	Colour	Dimensions A/B/C (mm)	Qty per package	EAN code	Ref. No.
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#### Bends, medium-duty

Medium-duty, non-flame propagating bend with groove technology. Mechanical impact resistance 2 Joule (IK07) and compression resistance 750 N. Temperature range -5°C – +60°C. Base classification 3321 according to IEC 61386. Degree of protection IP40. Material: PVC.

P120847  
P120851



Ø16 mm	13	Grey RAL 7035	113/Ø19/113	100	3295150433168	<b>IMT43316</b>
		White RAL 9003		100	3606480554513	<b>IMT46916</b>



Ø20 mm	16.9	Grey RAL 7035	130/Ø23/130	50	3295150433205	<b>IMT43320</b>
		White RAL 9003		50	3606480554544	<b>IMT46920</b>

P120848



Ø25 mm	21.4	Grey RAL 7035	188/Ø28/188	20	3295150433250	<b>IMT43325</b>
		White RAL 9003		20	3606480554551	<b>IMT46925</b>

P120849



Ø32 mm	27.8	Grey RAL 7035	240/Ø35/240	1	3295150433328	<b>IMT43332</b>
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P120850



Ø40 mm	35.4	Grey RAL 7035	300/Ø43/300	1	3295150433403	<b>IMT43340</b>
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Ø50 mm	44.3	Grey RAL 7035	350/Ø55/350	1	3295150433502	<b>IMT43350</b>
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Ø63 mm	57.3	Grey RAL 7035	420/Ø68/420	1	3295150433632	<b>IMT43363</b>
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#### Elbows, medium-duty

Medium-duty, non-flame propagating elbow consisting of two parts that are snapped together. Can be used for sharp bends. Mechanical impact resistance 2 Joule (IK07) and compression resistance 750 N. Temperature range -5°C – +60°C. Base classification 3321 according to IEC 61386. Degree of protection IP40. Material: PVC.

P120852  
P120854



Ø16 mm	—	Grey RAL 7035	39/Ø21/39	50	3295150423169	<b>ENN42316</b>
		White RAL 9003		50	3606480986529	<b>IMT42916</b>

P120853  
P120855



Ø20 mm	—	Grey RAL 7035	47/Ø23/47	50	3295150423206	<b>ENN42320</b>
		White RAL 9003		50	3606480986536	<b>IMT42920</b>



Ø25 mm	—	Grey RAL 7035	59/Ø31/59	25	3295150423251	<b>ENN42325</b>
		White RAL 9003		25	3606480986543	<b>IMT42925</b>

#### T-sections, medium-duty

Medium-duty, non-flame propagating tee-section consisting of two parts that are snapped together. Can be used for sharp bends. Mechanical impact resistance 2 Joule (IK07) and compression resistance 750 N. Temperature range -5°C – +60°C. Base classification 3321 according to IEC 61386. Degree of protection IP40. Material: PVC.

P120856  
P120858



Ø16 mm	—	Grey RAL 7035	56/Ø20/39	50	3295150443167	<b>ENN44316</b>
		White RAL 9003		50	3606480986550	<b>IMT44916</b>

P120857  
P120859



Ø20 mm	—	Grey RAL 7035	70/Ø25/48	50	3295150443204	<b>ENN44320</b>
		White RAL 9003		50	3606480986567	<b>IMT44920</b>



Ø25 mm	—	Grey RAL 7035	86/Ø31/59	25	3295150443259	<b>ENN44325</b>
		White RAL 9003		25	3606480986574	<b>IMT44925</b>

### Mureva Fix, fixing accessories

#### Instaclips

Instaclip conduit clip for conduits with various diameters, see below. The instaclip can be fixed with a Murafix plug or with a screw. The clip is provided with a band that is snapped around the conduit to hold it in place and fitted into a slot on the clip. To be used both indoors and outdoors.

Material: PA.

P120861  
P120860



For Ø16 and 20 mm conduits		Grey RAL 7035	16/16/76	100	3295150450202	<b>ENN45020</b>
		White RAL 9003		100	3606480986611	<b>IMT45920</b>

P120861  
P120860



For Ø25 mm conduits		Grey RAL 7035	14/16/92	100	3295150450257	<b>ENN45025</b>
		White RAL 9003		100	3606480986628	<b>IMT45925</b>

#### Instacables

Instacable conduit clip with an integrated cable tie, for conduits with a diameter of 16-32 mm or 40-63 mm. The instacable clip can be fixed with a Murafix plug or with a screw. All colours to be used both indoors and outdoors, whereas the black clips is specially suited for outdoor use.

Material: PA.










P120861, P120863  
P120890, P120892



For Ø16-32 mm conduits		Grey RAL 7035	15/13/170	100	3295150479302	<b>ENN47930</b>
		White RAL 9003		100	3606480986635	<b>IMT47939</b>
		Black RAL 9005		100	3295150479357	<b>ENN47935</b>



### Mureva Fix, fixing accessories

	Type	Colour	Dimensions A/B/C (mm)	Qty per package	EAN code	Ref. No.
	<b>Instacables, cont.</b>					
	For Ø40-63 mm conduits	Grey RAL 7035 Black RAL 9005	15/13/300	100 100	3295150479609 3295150479654	<b>ENN47960</b> <b>ENN47965</b>
						
	<b>Instacables with Murafix plugs</b>					
	Instacable conduit clip with an integrated cable tie, for conduits with a diameter of 16-32 mm or 40-63 mm. The instacable clip can be fixed with the included Murafix plug or with a screw. To be used both indoors and outdoors. Material: PA.					
	For Ø16-32 mm conduits, incl. Murafix plugs	Grey RAL 7035	15/13/170	100	3295150479333	<b>ENN47933</b>
	For Ø40-63 mm conduits, incl. Murafix plugs	Grey RAL 7035	15/15/300	100	3295150479630	<b>ENN47963</b>
	<b>Conduit clips</b>					
	Conduit clip for conduits with various diameters, see below. The conduit clip can be fixed with a Murafix plug, with a screw or by using the conduit clip rail. Material: PA.					
	Ø16 mm	Grey RAL 7035 White RAL 9003	27/12/22	100 100	3295150451162 3606480986581	<b>ENN45116</b> <b>IMT45816</b>
	Ø20 mm	Grey RAL 7035 White RAL 9003	29/12/26	50 50	3295150451209 3606480986598	<b>ENN45120</b> <b>IMT45820</b>
	Ø25 mm	Grey RAL 7035 White RAL 9003	36/12/30	50 50	3295150451254 3606480986604	<b>ENN45125</b> <b>IMT45825</b>
	<b>Rail for conduit clips</b>					
	Rail for the fixing of conduit clips with diameters 16, 20 or 25 mm. Material: PA.					
	Conduit clip rail	Grey RAL 7035	11/22/202	25	3295150451261	<b>ENN45126</b>
	<b>Murafix plug</b>					
	Murafix wall plug for 6 or 8 mm holes, suitable for concrete walls. The Murafix plug has two functions. It can either be used as a threaded stud bolt for the mounting of threaded products such as conduit fixings or Mureva surface mounted boxes. Or it can be used as a drill plug by removing the threaded bolt part with a cutting tool. Material: PA.					
	M8 wall plug	Grey RAL 7035	Ø9/50	100	3295150489349	<b>ENN48934</b>
	M6 wall plug	Grey RAL 7035	Ø9/40	200	3295150489356	<b>ENN48935</b>