

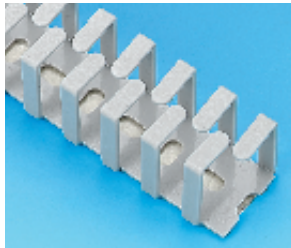
Internal Dimensions		Slot Dimensions			Order Code
H	W	H	W	Pitch	
15	15	4.0	11	19.1	146-546
20	25	11.0	5	9.5	146-547
50	25	29.5	8	19.1	146-548
50	50	29.5	8	19.1	146-549

122X

Packs of 4 1m Lengths			Price Per Pack					
H	W	Order Code	1+	5+	10+	25+	50+	100+
15	15	.146-546						
20	25	.146-547						
50	25	.146-548						
50	50	.146-549						

Cable Trunking

Kanalflex



Operating Temperature -40°C to +140°C

HellermannTyton

- Manufactured in Grey (RAL 7040) thermoplastic polymer
- Flame retardant to **UL94V-0**
- Adhesive backed
- Good resistance to UV rays and chemicals
- Dielectric constant to **ASTM D2863**

Dimensions		Mfrs. List No.	Order Code
H	W		
12.5	12.5	B0905	317-8500
16	16	B0906	317-8511
20	20	B0907	317-8523
25	25	B0908	317-8535
30	30	B0909	317-8547
40	40	B0910	317-8559
50	50	B0911	317-8560

CAB641

Packs of 10 0.5m lengths			Price Per Pack					
H	W	Order Code	1+	5+	10+	25+	50+	100+
12.5	12.5	317-8500						
16	16	317-8511						
20	20	317-8523						
25	25	317-8535						
30	30	317-8547						
40	40	317-8559						
50	50	317-8560						

Heat Shrink Tubing

2:1 Shrink Ratio



multicomp

Best value

- Assorted colour range
- **UL224** approved, **CSA, LR54949** irradiated polyolefin
- 2:1 heat shrink ratio when heated to 100°C
- **VW-1** flame retardant (except clear)
- Fuel, oils, hydraulic fuel resistant
- Dielectric strength = 20kv/mm min
- Operating temp. = 55°C to +135°C

FOR SUITABLE HEAT GUNS SEE **PAGE 176**

141X

Black - 1.2m Lengths			Price Per Length					
Dia.	Nom. Shrunk	Order Code	1+	5+	10+	25+	50+	100+
1.6	0.8	.143-717						
2.4	1.2	.143-718						
3.2	1.6	.143-719						
4.8	2.4	.143-720						
6.4	3.2	.143-721						
9.5	4.7	.143-722						
12.7	6.3	.143-723						
19.0	9.5	.143-724						
25.4	12.7	.143-725						
38.1	19.0	.143-726						
50.8	25.4	.143-727						

Black - 5m Coil			Price Per Coil					
Dia.	Nom. Shrunk	Order Code	1+	5+	10+	25+	50+	100+
1.6	0.8	107-440						
2.4	1.2	107-441						
3.2	1.6	107-442						
4.8	2.4	107-443						

continued

Black - 5m Coil - continued

Black - 5m Coil - continued			Price Per Coil					
Dia.	Nom. Shrunk	Order Code	1+	5+	10+	25+	50+	100+
6.4	3.2	107-444						
9.5	4.7	107-445						
12.7	6.3	107-446						
19.0	9.5	107-447						
25.4	12.7	107-448						
38.1	19.0	107-449						
50.8	25.4	107-450						

Black - Standard Reels

Black - Standard Reels			Price Per Reel				
Dia.	Nom. Shrunk	Reel Length (m)	Order Code	1+	3+	5+	10+
1.6	0.8	152	107-451				
2.4	1.2	152	107-452				
3.2	1.6	152	107-453				
4.8	2.4	92	107-454				
6.4	3.2	61	107-455				
9.5	4.7	61	107-456				
12.7	6.3	61	107-457				
19.0	9.5	45	107-458				
25.4	12.7	45	235-787				
38.1	19.0	30	107-460				
50.8	25.4	30	107-461				

134AX

Clear - 1.2m Lengths

Clear - 1.2m Lengths			Price Per Length					
Dia.	Nom. Shrunk	Order Code	1+	5+	10+	25+	50+	100+
1.6	0.8	.107-462						
2.4	1.2	.107-463						
3.2	1.6	.107-464						
4.8	2.4	.107-465						
6.4	3.2	.107-466						
9.5	4.7	.107-467						
12.7	6.3	.107-468						
19.0	9.5	.107-469						
25.4	12.7	.107-470						
38.1	19.0	.107-471						
50.8	25.4	.107-472						

Clear - 5m Coils

Clear - 5m Coils			Price Per Coil					
Dia.	Nom. Shrunk	Order Code	1+	5+	10+	25+	50+	100+
1.6	0.8	235-799						
2.4	1.2	235-805						
3.2	1.6	235-817						
4.8	2.4	235-829						
6.4	3.2	235-830						
9.5	4.7	235-842						
12.7	6.3	235-854						
19.0	9.5	235-866						
25.4	12.7	235-878						
38.1	19.0	235-880						

Clear - Standard Reels

Clear - Standard Reels			Price Per Reel				
Dia.	Nom. Shrunk	Reel Length (m)	Order Code	1+	3+	5+	10+
1.6	0.8	152	235-908				
2.4	1.2	152	235-910				
3.2	1.6	152	235-921				
4.8	2.4	92	235-933				
6.4	3.2	61	235-945				
9.5	4.7	61	235-957				
12.7	6.3	61	235-969				
19.0	9.5	45	235-970				
38.1	19.0	30	235-994				

Yellow - 1.2m Lengths

Yellow - 1.2m Lengths			Price Per Length					
Dia.	Nom. Shrunk	Order Code	1+	5+	10+	25+	50+	100+
1.6	0.8	.107-484						
2.4	1.2	.107-485						
3.2	1.6	.107-486						
4.8	2.4	.107-487						
6.4	3.2	.107-488						
9.5	4.7	.107-489						
12.7	6.3	.107-490						
19.0	9.5	.107-491						
25.4	12.7	.107-492						
38.1	19.0	.107-493						
50.8	25.4	.107-494						

continued