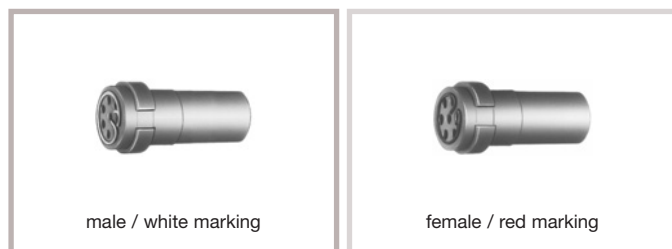


Accessories

PAG-PLG Insulator for crimp contacts



Contact configuration	Insulator part number	
	Male contact	Female contact
M0.2	PAG.30.2YL.0	PAG.30.2YL.0
M0.4	PAG.30.4YL.0	PLG.40.4YL.0
M0.5	PAG.30.5YL.0	PLG.40.5YL.0
M0.6	PAG.30.6YL.0	PLG.40.6YL.0
M0.7	PAG.30.7YL.0	PLG.40.7YL.0
M0.8	PAG.30.8YL.0	PLG.40.8YL.0

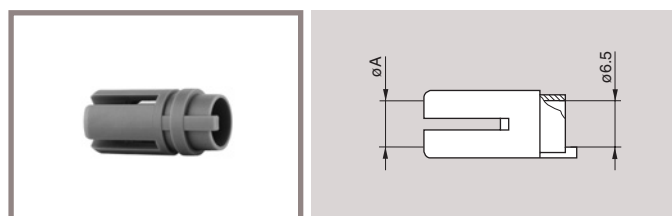
PAG-PKG Crimp contacts, kit with the number of contacts in a tube



Contact configuration	nb. of contacts	ø contact (mm)	Kit contact part number	
			Male	Female
M0.2	2	1.3	PAG.02.567.ZZC	PKG.02.667.ZZM
M0.4	4	0.9	PAG.04.562.ZZC	PKG.04.662.ZZM
M0.5	5	0.9	PAG.05.562.ZZC	PKG.05.662.ZZM
M0.6	6	0.7	PAG.06.557.ZZC	PKG.06.657.ZZM
M0.7	7	0.7	PAG.07.557.ZZC	PKG.07.657.ZZM
M0.8	8	0.7	PAG.08.557.ZZC	PKG.08.657.ZZM

Note: upon request, contacts with reduced crimp barrel are available.

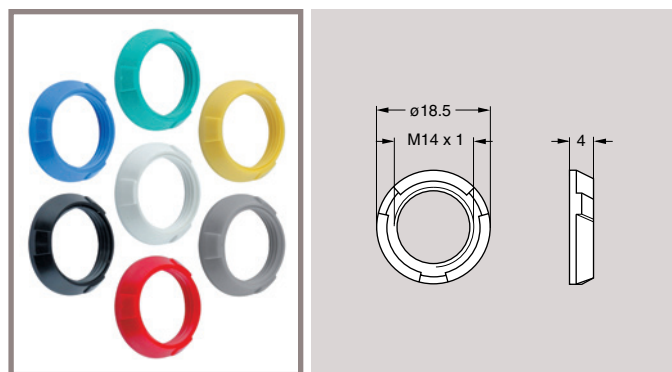
PLA Collet



Part Number	ø A (mm)	Cable ø (mm)	
		min.	max.
PLA.73.9**0	3.9	2.7	3.9
PLA.75.2**0	5.2	4.0	5.2
PLA.76.5**0	6.5	5.3	6.5

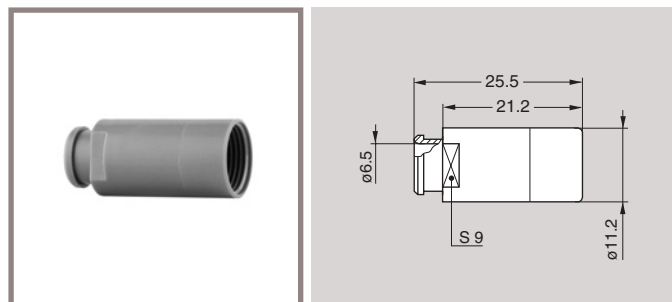
Note: ** = UG (grey PSU), TN (black PEI) or UN (black PSU).

PKG Plastic front nut for PK● and PT● models



Part Number	Mat.	Colours
PKG.22.0UA.0	PSU	blue
PKG.22.0UB.0	PSU	white
PKG.22.0UG.0	PSU	grey
PKG.22.0UJ.0	PSU	yellow
PKG.22.0UN.0	PSU	black
PKG.22.0UR.0	PSU	red
PKG.22.0UV.0	PSU	green
PKG.22.0TG.0	PEI	grey
PKG.22.0TN.0	PEI	black

PAM.13.0●●.0 Nut for fitting a GMA.1B bend relief

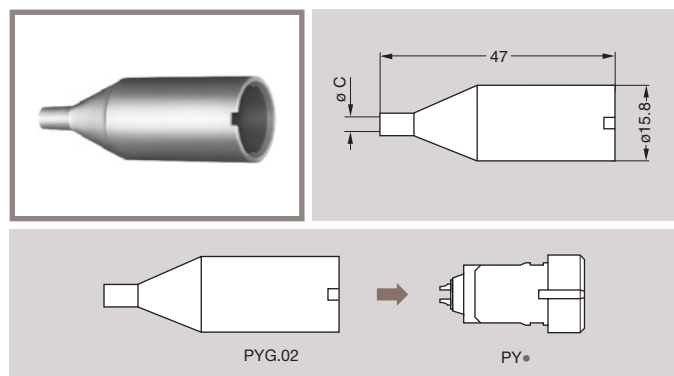


Note: all dimensions are in millimeters

Part Number	Mat.	Colours
PAM.13.0UA.0	PSU	blue
PAM.13.0UB.0	PSU	white
PAM.13.0UG.0	PSU	grey
PAM.13.0UJ.0	PSU	yellow
PAM.13.0UN.0	PSU	black
PAM.13.0UR.0	PSU	red
PAM.13.0UV.0	PSU	green
PAM.13.0TN.0	PEI	black
PAM.13.0TG.0	PEI	grey

Note: only for PA●, PR● or PT● models.

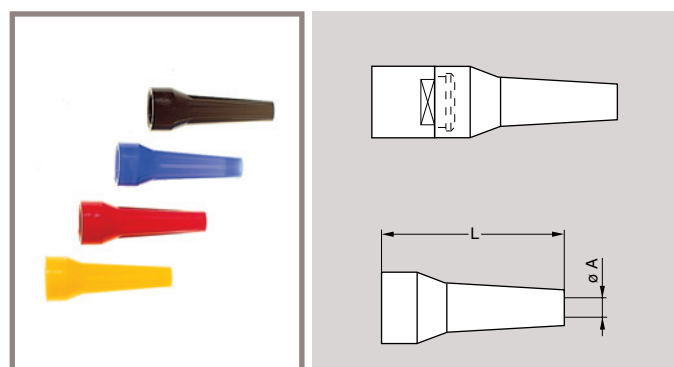
PYG.02 Protective backshell for PY●



Part Number	ø C (mm)	Mat.	Colours
PYG.02.5UG.0	2.5	PSU	grey
PYG.02.5YG.0ABS	2.5	ABS	grey
PYG.02.7YG.0ABS	2.7	ABS	grey
PYG.02.5YG.0PSU	2.5	PSU	grey

Note: ABS working temperature: -30°C +90°C.
All dimensions are in millimeters.

GMA.1B Bend relief



A bend relief absorbs the force that may be exerted on cables.
These are designed for plugs and free sockets with cable collet and nut.

Part Number	Dimensions (mm)				Material	Temperature range	
	Bend relief		Cable ø			in dry atmosphere	in water steam
	A	L	max.	min.			
GMA.1B.025.DG	2.5	30	2.9	2.5	Desmopan 786 Polyurethane elastomer	-40°C, +80°C	-
GMA.1B.030.DG	3.0	30	3.4	3.0			
GMA.1B.035.DG	3.5	30	3.9	3.5			
GMA.1B.040.DG	4.0	30	4.4	4.0			
GMA.1B.045.DG	4.5	30	4.9	4.5			
GMA.1B.054.DG	5.4	30	6.0	5.4			
GMA.1B.065.DG	6.5	30	7.0	6.5			
GMA.1B.025.RG	2.5	34	2.9	2.5	Silicone elastomer VMQ	-60°C, +200°C	+140°C
GMA.1B.030.RG	3.0	34	3.4	3.0			
GMA.1B.035.RG	3.5	34	3.9	3.5			
GMA.1B.040.RG	4.0	34	4.4	4.0			
GMA.1B.045.RG	4.5	34	5.0	4.5			
GMA.1B.051.RG	5.1	34	5.6	5.1			
GMA.1B.057.RG	5.7	34	6.2	5.7			
GMA.1B.063.RG	6.3	34	7.0	6.3			

Note: the last letter «G» of the part number indicates a grey colour, see the adjacent table and replace letter «G» by the letter of the colour required.

Note: all dimensions are in millimeters

Reference	Colours
A	blue
B	white
G	grey
J	yellow
M	brown
N	black
R	red
S	orange
V	green

Note: the selection of pigments, which should remain stable at high temperature, is limited by the new regulations. For this reason, some colours will be a shade different from those used for Desmopan bend reliefs. The selected solutions represent the best possible compromise.