



Corrugated Conduits

- Designed to BS 4607
- Available in Grey/Black/White
- Impact resistant UV stabilised PVC
- Reduces installation time
- Capable of being tightly coiled without damage
- Minimum bending radius - 1.5 times diameter

Rigid Conduits PVC - U

- Designed to BS 4607, BS EN 50086
- Designed to IEC 61386 where applicable
- Glueing capabilities for permanent joints
- Impact resistant UV stabilised PVC
- Available in Black/White/Grey*
- ROHS compliance to 2002/95/EC (Lead free product)*
- Made from recyclable PVC

Flame Retardant Conduits

- Designed to IEC 61386 & ASTM D 2863
- Oxygen Index > 29%
- Temperature Index > 250°C

Terminal Boxes

- Designed to BS 4607, BS EN 50086
- Designed to IEC 61386 where applicable
- Impact resistant UV stabilised PVC
- Dimensions : Outside Diameter 66mm
 Depth 32mm
 Lid Fixing centres 50mmxM4
- Provision for brass earth terminal
- Made from recyclable PVC
- Available in Black/White

Conduits Fittings

- Designed to BS 4607 where relevant
- Impact resistant UV stabilised PVC
- Made from recyclable PVC
- Available in Black/White/Grey*

Rigid Conduits Socketed PVC-U

- Designed to BS 4607, BS EN 50086
- Designed to IEC 61386 where applicable
- Available in White/Grey*
- Impact resistant UV Stabilised PVC
- Belled ends for easy jointing

*Available on request



INSPECTION BEND

Black (RAL 9005), for rigid conduits

Material: PVC - U		
Description	Ordering Code (Black)	Ordering Code (White)
INSPECTION BEND 20mm	IB 20/BK	IB 20/WE
INSPECTION BEND 25mm	IB 25/BK	IB25/WE



INSPECTION ELBOW

Black (RAL 9005), for rigid conduits

Material: PVC - U		
Description	Ordering Code (Black)	Ordering Code (White)
INSPECTION ELBOW 20mm	IE 20/BK	IE 20/WE
INSPECTION ELBOW 25mm	IE 25/BK	IE/25/W



INSPECTION TEE

Black (RAL 9005), for rigid conduits

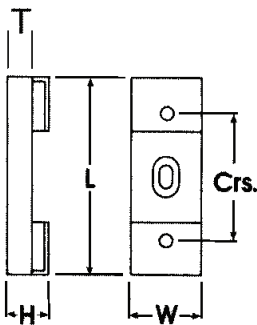
Material: PVC - U		
Description	Ordering Code (Black)	Ordering Code (White)
INSPECTION TEE 20mm	IT 20/BK	IT 20/WE
INSPECTION TEE 25mm	IT 25/BK	IT/25/WE



SPACER

Material: PVC - U			
Description	Ordering Code (Black)	Ordering Code (White)	
SPACER 20mm	E261S20/BK	E261S20/WE	100
SPACER 25mm	E261S25/BK	E261S25/WE	75
SPACER 32mm	E261S32/BK	E261S32/WE	50
SPACER 38mm	E261S38/BK	E261S38/WE	50
SPACER 50mm	E261S50/BK	E261S50/WE	25

Saddles Spacers set a conduit run off the wall 8mm to allow easier cleaning and repainting and to facilitate entry into equipment. They are available in sizes 20mm to 50mm.



261S Series

Size	Length(L)	Width(W)	Centres(Crs)	Standoff(T)	Height(H)
20mm	61mm	22mm	40mm	8mm	14mm
25mm	74mm	26mm	48mm	8mm	14mm

GLANDS



STRAIGHT GLAND

Black (RAL 9005, UV stabilised) or light grey (RAL 7035), with metric thread acc. to IEC/EN 60423, IP 65

Material: PVC - U		
Description	Ordering Code (Black)	Ordering Code (Grey)
STRAIGHT GLAND 20.7mm	SG/207/BK	SG/207/GR
STRAIGHT GLAND 27.0mm	SG/270/BK	SG/270/GR
STRAIGHT GLAND 33.8mm	SG/338/BK	SG/338/GR



STRAIGHT GLAND

Halogenfree; black (RAL 9005, UV stabilised) or grey (RAL 7001), patented plug-in system for quick-fit assembly, tight connection, with metric thread, acc. to IEC/EN 60423

Material: PVC - U		
Description	Ordering Code (Black)	Ordering Code (Grey)
STRAIGHT GLAND 16.0mm	SGHF/16/BK	SGHF/16/GR
STRAIGHT GLAND 20.0mm	SGHF/20/BK	SGHF/20/GR
STRAIGHT GLAND 25.0mm	SGHF/25/BK	SGHF/25/GR
STRAIGHT GLAND 32.0mm	SGHF/32/BK	SGHF/32/GR



STRAIGHT CABLE AND CONDUIT GLAND

Halogenfree; black (RAL 9005, UV stabilised) or grey (RAL 7001), patented plug-in system for quick-fit assembly, tight connection, with metric thread acc. to IEC/EN 60423

Material: PVC - U		
Description	Ordering Code (Black)	Ordering Code (Grey)
STEAIGHT CABLE AND CONDUIT GLAND 20.0mm	SCGHF/20/BK	SCGHF/20/GR
STEAIGHT CABLE AND CONDUIT GLAND 25.0mm	SCGHF/25/BK	SCGHF/25/GR
STEAIGHT CABLE AND CONDUIT GLAND 32.0mm	SCGHF/32/BK	SCGHF/32/GR



ELBOW GLAND

Black (RAL 9005, UV stabilised) or light grey (RAL 7035), with metric thread acc. to IEC/EN 60423, IP 65

Material: PVC - U		
Description	Ordering Code (Black)	Ordering Code (Grey)
ELBOW GLAND 20.7mm	EG/207/BK	EG/207/GR
ELBOW GLAND 27.0mm	EG/270/BK	EG/270/GR
ELBOW GLAND 33.8mm	EG/338/BK	EG/338/GR