HIS-3-BAG (Colours)

Features and benefits

3:1 shrink ratio and handy 250mm lengths allows for both individual and large bundled wires to be sleeved quickly and easily.
HIS-3-BAG (colours) comes in five colours including Green/Yellow, Brown, Blue, Black and Grey and in three sizes from 6mm to 40mm thus reducing the size of inventory required by half compared to a standard 2:1 product.
This makes HIS-3-BAG (colours) the ideal product to carry in a toolbox, Minimising space and maximising uses!

Application

- General purpose electrical installation
- Coloured Identification
- Protection against mechanical abrasion and corrosion

HIS-3-BAG	
Material	Polyolefin, cross-linked (POX)
Shrink Ratio	03:01
Longditudinal change after shrinkage	-10%
Continuous Operating Temp	-55 °C to +135 °C
Minimum Shrink Temp	+70 °C
Dielectric Strength	20 kV/mm
Flammability	VW-1
Colour	Black ,Blue, Grey, Brown,Yellow/Green

	Nominal Dimensions (mm)			
Type	**Colour**	**Supplied ID**	**Recovered ID**	**Tubing lengths in bag**
HIS-3-BAG 6/2	Black (BK), Brown (BN) Grey (GY), Blue (BE), Green/Yellow (GNYE).	6	2	15 x 250mm
HIS-3-BAG 12/4	Black (BK), Brown (BN) Grey (GY), Blue (BE), Green/Yellow (GNYE)	12.4	4	15 x 250mm
HIS-3-BAG 40/13	Black (BK), Brown (BN) Grey (GY), Blue (BE), Green/Yellow (GNYE)	40	13	10 x 250mm

All dimensions in mm. Subject to technical changes

HIS-3-BAG (Black)

Features and benefits

3:1 shrink ratio and handy 200mm lengths allows for both individual and large bundled wires to be sleeved quickly and easily. HIS-3-BAG (black) comes in four sizes thus reducing the size of inventory required by half compared to a standard 2:1 product. This makes HIS-3-BAG (black) the ideal product to carry in a toolbox, Minimising space and maximising uses!

	Nominal Dimensions (mm)			
Type	**Colour**	**Supplied ID**	**Recovered ID**	**Tubing lengths in bag**
HIS-3 BAG 1,5/0,5	Black (BK)	1.5	0.5	10 x 200 mm
HIS-3 BAG 3/1	Black (BK)	3	1	10 x 200 mm
HIS-3 BAG 6/2	Black (BK)	6	2	10 x 200 mm
HIS-3 BAG 12/4	Black (BK)	12.4	4	10 x 200 mm

All dimensions in mm. Subject to technical changes