

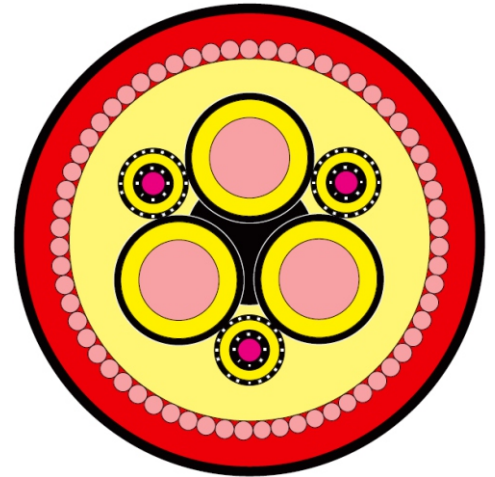
STRAIGHT THROUGH JOINT BOX OF 'NOWOŚĆ...' (NOVELTY...) - PROTOMONT TYPE to connect and repair cabtyre conductors with two shields

The product is approved for application both on surface and in underground workings of mining operations

APPLICATION AREA

Designed to make connections between cabtyre conductors with two shields and classified to the following types:

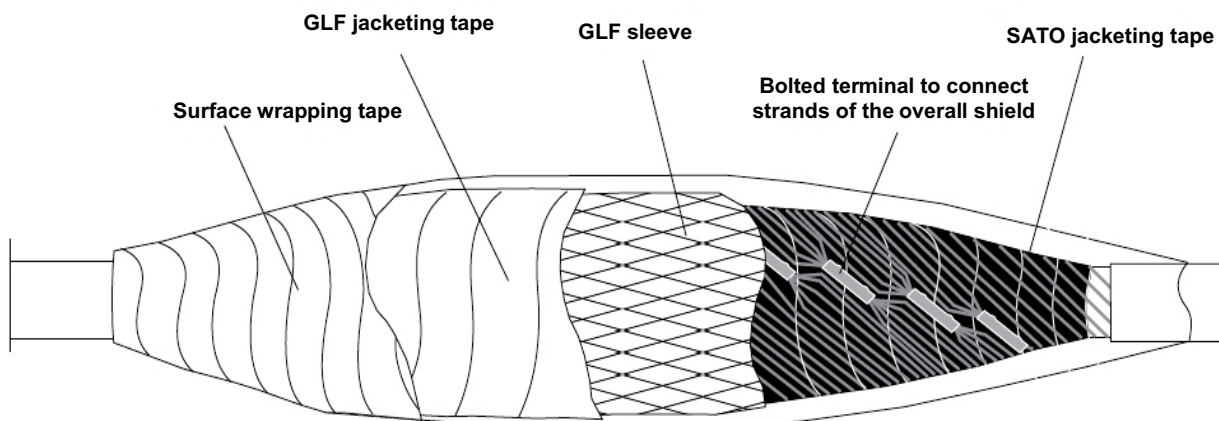
- PROTOMONT NTSKCGECW0EU for the rated voltage up to 3.6/6 kV
- PROTOMONT(V) NTSKCGECW0EU for the rated voltage up to 3.6/6kV
- PROTOMONT NSSHCGE0EU for the rated voltage up to 0.6/1 kV
- PROTOMONT(V) NSSHCGE0EU for the rated voltage up to 0.6/1 kV
- PROTOMONT(Z) NSSHCGE0EU for the rated voltage up to 0.6/1 kV
- TENAX(V) NSSHCGE0EU for the rated voltage up to 0.6/1 kV
- TENAX(Z) NSSHCGE0EU for the rated voltage up to 0.6/1 kV



TECHNICAL PARAMETERS

- Working cores of cables and the overall shield are connected by means of bolted terminals with secure (sheared head) bolts
- Auxiliary cores are connected by means of Cu terminals /connectors
- Individual shields of cores are restored by means of tape made of copper mesh
- Outer sheath of the joint box is made of flexible jacketing tape and wrapped with non-flammable surface tape
- Each kit comprises all components and instruction manuals for making the joint

SPECIFICATION



3- cores	NOWOŚĆ (NOVELTY) SMALL – PROTOMONT 6	NOWOŚĆ (NOVELTY) LARGE – PROTOMONT
Application range (cross-section)	Up to 70 mm ²	Up to 150 mm ²

6- cores	NOWOŚĆ (NOVELTY) SMALL – PROTOMONT 6	NOWOŚĆ (NOVELTY) LARGE – PROTOMONT 6
Application range (cross-section)	Up to 35 mm ²	Up to 95 mm ²

v.2



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