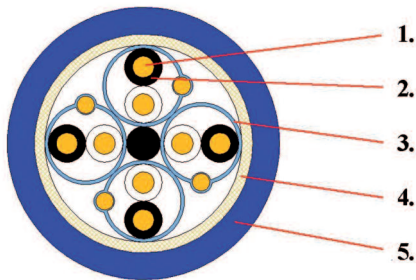


MSR-2Y(C)Y-Pimf

1/1

PE insulated, **copper braid screened**, unarmoured, PVC sheathed instrumentation cable (example)



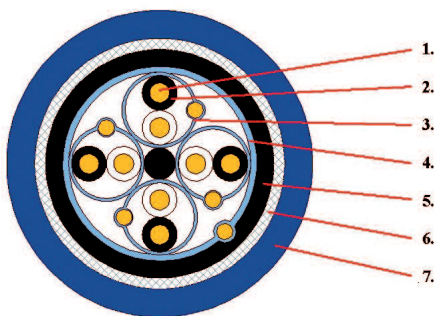
Construction

1. Conductors: stranded copper
2. Insulation: PE
Cabling elements: pairs
3. Individual screening: : laminated Alu/PET tape (9µm Alu/12µm PET) in contact with a tinned copper drain wire 0,5 mm² (7x0,30mm)
Cabling elements assembled in concentric layers
4. Overall screening: copper wire braid
5. Outer sheath: PVC
Outer sheath color: Gray or blue or according to customer specification

Electrical and mechanical properties on request

MSR-Y(St)YQY-Pimf

PVC insulated, overall screened, **steel wire braid armoured**, PVC sheathed instrumentation cable (example)



Construction

1. Conductors: stranded copper
2. Insulation: PVC
Cabling elements: pairs
3. Individual screening: : laminated Alu/PET tape (9µm Alu/12µm PET) in contact with a tinned copper drain wire 0,5 mm² (7x0,30mm)
Cabling elements assembled in concentric layers
4. Overall screening: laminated Alu/PET tape (9µm Alu/12µm PET) in contact with a tinned copper drain wire 0,5 mm² (7x0,30mm)
5. Inner sheath: PVC
6. Armour: Galvanized steel wire braid
7. Outer sheath: PVC
Outer sheath color: Gray or blue or according to customer specification

Electrical and mechanical properties on request