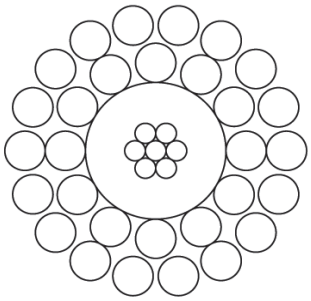
camesa®

CABLE TYPE DESIGNATION



Example **1 N 22 S A S75**

Number of Electrical Conductors

Armor Package (Number Inner Wires/Number Outer Wires)

B - 12/24	J - 24/24
C - 18/24	K - 15/15
E - 12/15	L - 12/12
F - 11/15	N - 12/18
G - 10/16	Q - Other
H - 18/18	

Nominal Cable Diameter In Hundredths of an Inch

Type of Electrical Copper Strand

R - 6 wires around 1 central wire
S - 6 wires around 1 central wire Nickel Coated
P - 12 wires around 6 wires around 1 wire
W - 12 wires around 6 wires around 1 wire Nickel Coated
T - 18 wires around 12 wires around 6 wires around 1
Y - Others

Type of Electrical Insulation

P - 300°F Propylene Copolymer
X - 400°F Camtame
T - 450°F FEP
Z - 500°F ETFE
A - 500°F PFA
G - 600°F TE

Alloy Type

S75 - Nickel Stainless
S77 - Enhanced Nickel Stainless
MP35N - Corrosion Resistant MP35