



HALAR/HMWPE

Cathodic Protection Cable



ECTFE (HALAR) insulation provides chemical resistance where chlorine and hydrogen gases are present.

The outer jacket of high molecular weight polyethylene (HMWPE) provides superior abrasion resistance.

Standard
ICEA S-61-402/NEMA WC5

Conductor: Stranded bare copper to ASTM B-3 & B-8
Insulation: ECTFE Fluoropolymer (HALAR)
Sheath: HMWPE to ASTM-D-1248 Type 1 class C Cat5.Grades E5 & J1

Rated voltage 600V
Operating temperature 75°C

