

ALAMBRE DE COBRE ESMALTADO IMSA APR 180º

A180020 Kg.Al.Cu.A.P.R./IMSA 0.20 mm

A180022 Kg.Al.Cu.A.P.R./IMSA 0.22 mm

A180025 Kg.Al.Cu.A.P.R./IMSA 0.25 mm

A180028 Kg.Al.Cu.A.P.R./IMSA 0.28 mm

A180030 Kg.Al.Cu.A.P.R./IMSA 0.30 mm

A180032 Kg.Al.Cu.A.P.R./IMSA 0.32 mm

A180035 Kg.Al.Cu.A.P.R./IMSA 0.35 mm

A180040 Kg.Al.Cu.A.P.R./IMSA 0.40 mm

A180045 Kg.Al.Cu.A.P.R./IMSA 0.45 mm

A180050 Kg.Al.Cu.A.P.R./IMSA 0.50 mm

A180055 Kg.Al.Cu.A.P.R./IMSA 0.55 mm

A180060 Kg.Al.Cu.A.P.R./IMSA 0.60 mm

A180065 Kg.Al.Cu.A.P.R./IMSA 0.65 mm

A180070 Kg.Al.Cu.A.P.R./IMSA 0.70 mm

A180075 Kg.Al.Cu.A.P.R./IMSA 0.75 mm

A180080 Kg.Al.Cu.A.P.R./IMSA 0.80 mm

A180085 Kg.Al.Cu.A.P.R./IMSA 0.85 mm

A180090 Kg.Al.Cu.A.P.R./IMSA 0.90 mm

A180095 Kg.Al.Cu.A.P.R./IMSA 0.95 mm

A180100 Kg.Al.Cu.A.P.R./IMSA 1.00 mm

A180105 Kg.Al.Cu.A.P.R./IMSA 1.05 mm

A180110 Kg.Al.Cu.A.P.R./IMSA 1.10 mm

A180115 Kg.Al.Cu.A.P.R./IMSA 1.15 mm

A180120 Kg.Al.Cu.A.P.R./IMSA 1.20 mm

A180125 Kg.Al.Cu.A.P.R./IMSA 1.25 mm

A180130 Kg.Al.Cu.A.P.R./IMSA 1.30 mm

A180135 Kg.Al.Cu.A.P.R./IMSA 1.35 mm

A180140 Kg.Al.Cu.A.P.R./IMSA 1.40 mm

A180145 Kg.Al.Cu.A.P.R./IMSA 1.45 mm

A180150 Kg.Al.Cu.A.P.R./IMSA 1.50 mm

