

LIVE LINE CLAMPS



LCSB1



LCSB1H/12



LCM121H12/600



LCSBI/ORSHFT

DESCRIPTION

LCSB1

Live Line Clamp with 3/8" Diameter x 20 TPIBSF Stainless Steel Spindle and 35mm long Cross Pin 3mm Diameter. Main Cable Range: 7/1.7 to 19/3.75. Tap Conductor Max Size: 19/1.53 (25mm long Cross Pin Optional) Weight: 0.45kg

LCSB1SH

Live Line Clamp with 3/8" Diameter x 20 TPIBSF Stainless Steel Spindle and 35mm long Cross Pin 3mm Diameter. Main Cable Range: 7/1.7 to 19/3.75. Tap Conductor Max Size: 19/1.53 (25mm long Cross Pin Optional) Spindle protected from dust particles by plated Brass Shroud. Weight: 0.45kg

LCSB1/12

Live Line Clamp with M12 Course Thread Stainless Steel Spindle and 6mm Diameter Cross Pin. Weight: 0.5kg

LCSB1/12SH

Live Line Clamp with M12 Course Thread Stainless Steel Spindle and 6mm Diameter Cross Pin. Spindle protected from dust particles by plated Brass Shroud. Weight: 0.5kg

LCSB1SHWA

Live Line Clamp complete with short Cross Pin, 3/8" Diameter x 20 TIPBSF Stainless Steel Spindle and plated Brass Shroud to protect spindle from dust particles. Weight: 0.5kg

LCSB1H/12

Live Line Clamp with M12 Course Thread Stainless Steel Spindle, Grey Stanley Screwdriver style handle and Standard Tinned Split Bolt. Weight: 0.5kg

LCSB1H/12SH

Live Line Clamp with M12 Course Thread Stainless Steel Spindle, Grey Stanley Screwdriver style handle and Standard Tinned Split Bolt. Spindle protected from dust particles by plated Brass Shroud. Weight: 0.5kg

LCSBI/ORSHFT

Live Line Clamp with 3/8" x 24 TPIUNF Stainless Steel Spindle and 25mm OD Gunmetal Operating Eye (ID 15mm). Standard Tinned Split Bolt. Spindle protected from dust particles by plated Brass Shroud. Weight: 0.5kg

LCM101/12

Live Line Clamp with M12 Course Thread Stainless Steel Spindle, 6mm x 50mm long stainless steel Cross Pin, Hole in Clamp Body to accept M10 Bolt to accommodate Lug Connection. Weight: 0.5kg

LCM101H/12

Live Line Clamp complete with M12 Course Thread Stainless Steel Spindle, Grey Stanley Screwdriver Style Handle, M10 hole in Clamp body to accept bolted compression lug. Weight: 0.5kg

LCM121H/12

Live Line Clamp complete with M12 Course Thread Stainless Steel Spindle, Grey Stanley Screwdriver Style Handle and M12 hole in Clamp body to accept bolted compression lug. Weight: 0.5kg

LCM101H/12-400

Live Line Clamp complete with M12 Course Thread Stainless Steel Spindle, Grey Handle 400mm long 25mm diameter and M10 hole in Clamp body to accept bolted compression lug.

LCM101H12/450

Live Line Clamp complete with M12 Course Thread Stainless Steel Spindle, Grey Handle 450mm long 25mm diameter and M10 hole in Clamp body to accept bolted compression lug.