MS85P

→ Insulated reversible ratchet spanner 3/8" with mechanical locking



STANDARD(S)

EN 60900 / IEC 60900 / ISO 1174-1 / ISO 3315

USE

To facilitate the tightening of connectors on overhead or underground service lines

SPECIFICATIONS

Compliance: Each product is interchangeable and bears the interchangeability logo.

Practical: Socket released by pressing the push button

Robust: The bearing located in the drive mechanism is specially designed to resist a torque of 500 Nm i.e.

roughly the equivalent of 50 kg applied on a lever distance of 1 m.

ADVANTAGES

Specific model: the sockets and extensions remain interdependent to the spanner during use.

Reference	Description	Square drive	Length (mm)	Weight (g)
MS85P	Insulated reversible ratchet spanner 3/8" with mechanical locking	3/8"	215	300



