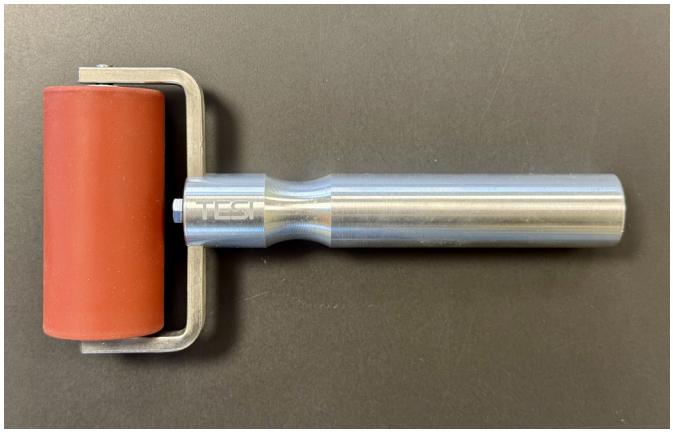
TECHNICAL DATA SHEET
ROLLER FLAT SILICONE

EQ-ROLLER TESI IS A PIPE COATING ROLLER, MADE OF HEAT-RESISTANT SILICONE RUBBER, USED IN PEPELINES CONSTRUCTION TO REMOVE AIR BUBBLES BETWEEN THE PIPE SURFACE AND THE HEAT-SHRINKABLE SLEEVE DURING FIELD JOINT COATING OPERATION

EQ- ROLLER TESI is a Silicone Press Roller that can withstand thermal stability, which allows a perfect coating intallation with heat-shrinkable sleeves and avoids their disbondment, increasing resource exploitation and asset durability.

USES

EQ- ROLLER TESI is widely used in the construction of Oil and Gas pipelines, Water pipelines and pre-insultated pipelines to smooth cuffs and remove air bubbles, which are between the surface of the pipe and the heat-shrinkable sleeve, during installation of the latter.
This silicone press roller allows to perform a perfect coating intallation avoiding possible disbondment or Corrosion Under Insulation.



CHARACTERISTICS

- **ROLLER MADE FROM RUBBER SILICONE:**
  high quality silicone, thermostability, non-stick.
- **ROUND EDGE OF SILICONE ROLLER:**
  don't damage the surface of heating material.
- **USER-FRIENDLY DESIGN:**
  sturdy double stainless steel fork and lightweight aluminum handle.

TECHNICAL DATA

MODEL	EQ-ROLLER TESI
ROLL WIDTH	78 mm
ROLL OUTER DIAMETER	Ø38 mm
ROLL COLOUR	Red
ROLL MATERIAL	Silicone
ROLL WEIGHT	0,425 kg
FORK MATERIAL	Stainless Steel
HANDLE MATERIAL	Aluminum

AVAILABILITY

UNIT OF MEASURE	pc
PCS PER PACKAGE	1 pc
MINIMUM ORDER QUANTITY	1 pc