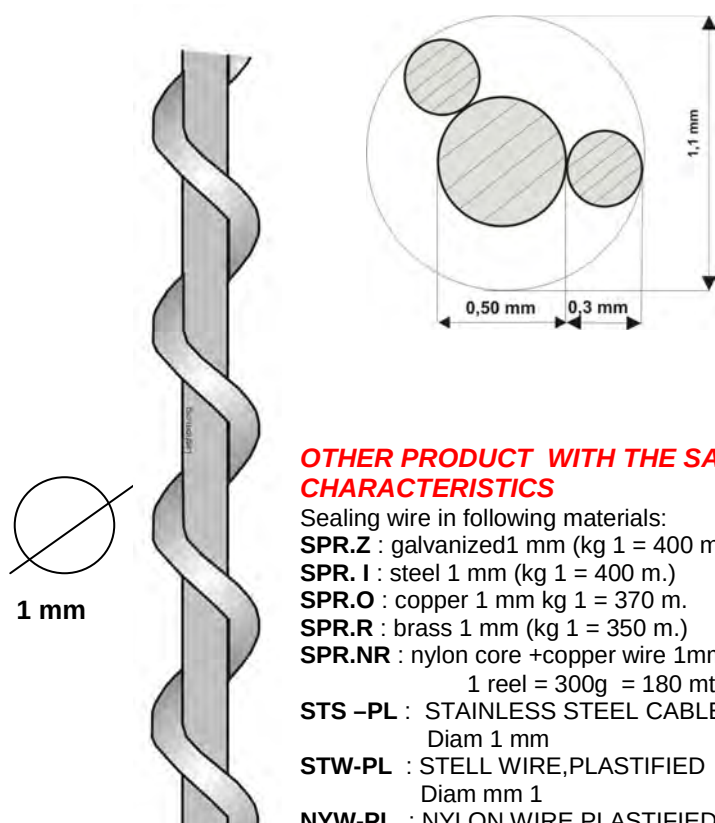
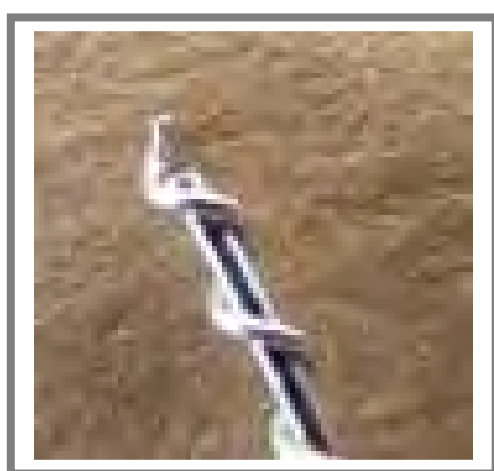



OTHER PRODUCT WITH THE SAME CHARACTERISTICS

Sealing wire in following materials:

SPR.Z : galvanized 1 mm (kg 1 = 400 mt.)

SPR.I : steel 1 mm (kg 1 = 400 m.)

SPR.O : copper 1 mm kg 1 = 370 m.

SPR.R : brass 1 mm (kg 1 = 350 m.)

SPR.NR : nylon core +copper wire 1mm

1 reel = 300g = 180 mt.

STS -PL : STAINLESS STEEL CABLE
Diam 1 mm

STW-PL : STEEL WIRE, PLASTIFIED
Diam mm 1

NYW-PL : NYLON WIRE, PLASTIFIED
Diam 1,3 mm

1MM DIAMETER GALVANIZED STEEL SEALING WIRE TECHNICAL DATA TABLE
1. MATERIAL CLASSIFICATION: GALVANIZED STEEL ANNEALED

2. CHEMICAL BREAKDOWN:

C %	Mn %	P %	S %
0.08	0,45	0,035	0,035

3. COMPOSITION: Core wire: Ø mm 0.50 - Spiral wire: Ø mm 0.30

4. MECHANICAL CHARACTERISTICS:
TOTAL DIAMETER / BREAKING LOAD

STANDARD DIAMETER mm	TOLERANCE Ø	BREAKING LOAD N/mm ²
1.00	10%	300/450

STRENGTH PER METRE: 2,45g (1 Kg = 400 m ca)

5. STRUCTURAL CHARACTERISTICS:

COIL DISTANCE: 2.00 mm (50 coils per 100 mm)

6. SURFACE CHARACTERISTICS:

SURFACE STATE: ZINC COATING . Minimum zinc coating 20gr/m²
SECURITY SEALS FOR ALL INDUSTRIES AND TRANSPORTS – TAMPERING PREVENTION SYSTEMS