

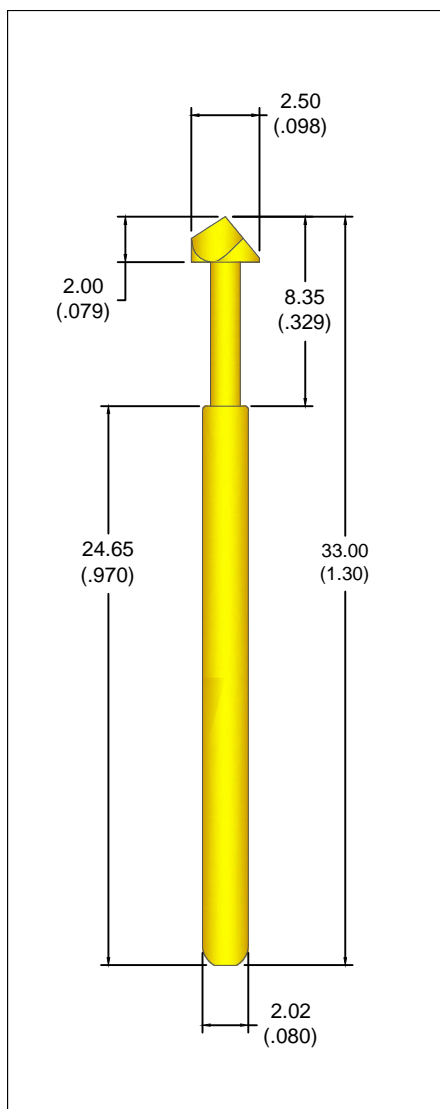
# TOP 33

**3.18(.125)  
INTERASSE**

**6.35(.250)  
CORSA PISTONE**

Dimensioni in mm (pollici)

## DATI TECNICI



Interasse minimo	3.18 mm (.125)
Corsa massima	6.35 mm (.250)
Corsa consigliata	4.20 mm (.165)
Resistenza ohmica	< 10 MOhm
Temperatura operativa	-55°C / +105°C (-67°F/+221°F)
Corrente massima	5 AMP

## MATERIALI E TRATTAMENTI

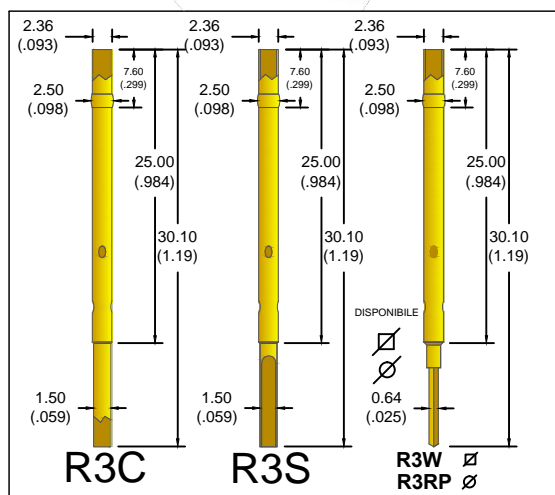
Pistone	Lega di Rame, Dorato
Tubo	Lega di Rame, Dorato
Molle	Acciaio per molle Dorato

## FORZA DELLA MOLLA IN GRAMMI (once)

<b>PRECARICO</b>	<b>2/3 CORSA</b>
40 (1.41)	120 (4.23)
60 (2.12)	180 (6.35)
80 (2.82)	250 (8.82)
150 (5.29)	440 (15.5)

Per ulteriori grammature consultare l'azienda

## SPECIFICHE RICETTACOLO



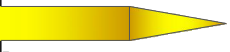
















**DIAMETRI DEL FORO DI MONTAGGIO**  
2.39/2.45 (.094/.096)

**CONNESSIONI**  
CRIMPARE - C  
SALDARE - S  
WRAPPARE - W

**MATERIALI E TRATTAMENTI**  
TUBO Lega di rame dorato

## PISTONI DISPONIBILI

Teste modello	Diametri disponibili	Teste modello	Diametri disponibili	Teste modello	Diametri disponibili
 <b>A</b> 	3.00(.118)	 <b>F</b> 	1.30(.051)	 <b>RF</b> 	1.70(.067)
 <b>C</b> 	1.20(.047) 2.50(.098)	 <b>G</b> 	1.20(.047) 2.50(.098)		
 <b>D</b> 	2.50(.098)	 <b>H</b> 	2.00(.079) 2.50(.098)		
 <b>E</b> 	2.50(.098)	 <b>I</b>	1.20(.047) 1.70(.067) 2.50(.098) 4.00(.157)	<b>LEGENDA</b>	
				<b>MATERIALI:</b>	
				<b>S</b> - ACCIAIO	
				<b>L</b> - LEGA DI RAME	

### COME ORDINARE

MODELLO <b>TOP 33</b>	TESTA <b>D</b>	DIA TESTA <b>2.50</b>	MOLLA A 2/3 CORSA <b>120</b>	TRATTAMENTO <b>G</b>
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