



TRASMISSIONI FLESSIBILI PER TACHIMETRI E INDICATORI FLEXIBLE SHAFTS FOR TACHOMETERS AND INDICATORS FLEXIBLE WELLEN FÜR TACHOMETER UND ANZEIGER

Sono trasmissioni flessibili utilizzate per trasmettere il moto nei tachimetri e negli indicatori di posizione.

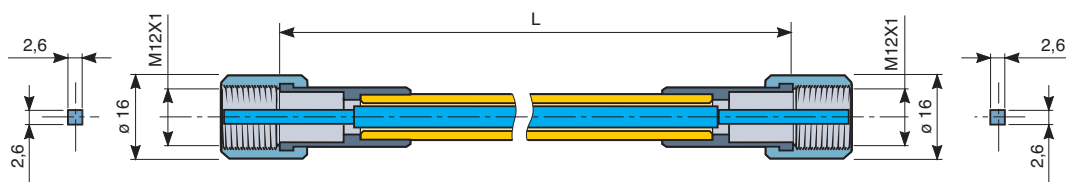
- Sono costruite nella lunghezza desiderata, in differenti modelli o a disegno (L).
- Raccordi: M20x1 - M16x1 - M16x1,5 - M12x1 - 1/2"26f - M22x1,5, ecc.
- Alberi flessibili con spirale sinistra $\varnothing 3,2$, $\varnothing 4$, $\varnothing 5$.
- L = lunghezza.

These are flexible shafts used for the motion transmission to tachometers or position indicators.

- They are built according to the required length, in various types or on the basis of a drawing (L).
- Connections: M20x1 - M16x1 - M16x1,5 - M12x1 - 1/2"26f - M22x1,5 etc.
- Flexible shafts $\varnothing 3,2$ - $\varnothing 4$ - $\varnothing 5$ with left spring.
- L = Length

Flexible Wellen werden für Bewegungsübertragungen der Tachometer oder Stellungsanzeigen eingesetzt.

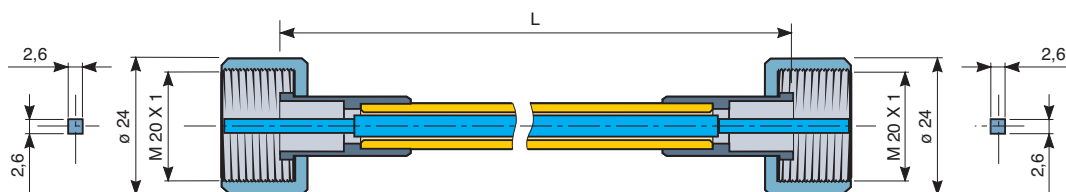
- Anwenderspezifische Längen und Modelle (L).
- Anschlusswellen: M20x1 - M16x1 - M16x1,5 - M12x1 - 1/2"26f - M22x1,5 usw.
- Flexible Wellen $\varnothing 3,2$ - $\varnothing 4$ - $\varnothing 5$ mit linksgewendelter Spirale.
- L = Länge.



V2

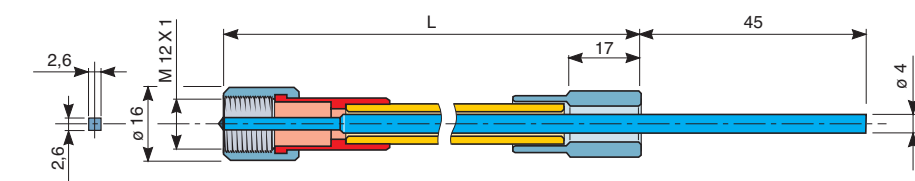
Albero $\varnothing 3,2$ con quadro 2,6
Shaft $\varnothing 3.2$ with square 2,6
Welle $\varnothing 3.2$ mit Vierkant 2,6

Raccordo - Connection - Anschlussstück



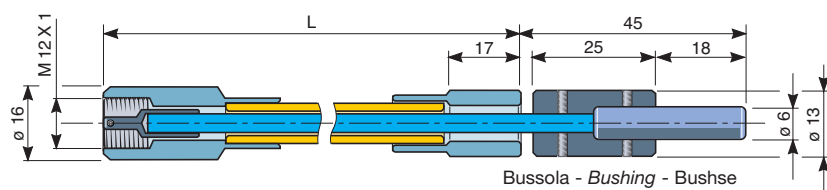
V1

Albero $\varnothing 3,2$ con quadro 2,6
Shaft $\varnothing 3.2$ with square 2,6
Welle $\varnothing 3.2$ mit Vierkant 2,6



B

Albero $\varnothing 4$
 $\varnothing 4$ shaft
 $\varnothing 4$ Welle



Bussola - Bushing - Bushse

C

Bussola, cavo $\varnothing 4$
Bush, $\varnothing 4$ shaft
Büchse, Welle $\varnothing 4$