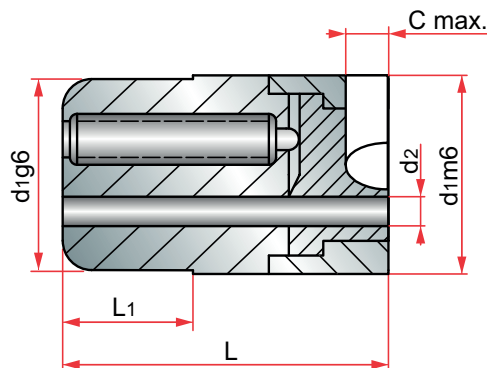


Runner shut-off insert
Direccionador de colada
Odcinacz kanału
Desvío jito
Insert coureur coulée

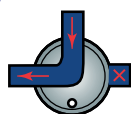


Hardness: 54 ± 2 HRC. Maximum temperature at work: 120°C .

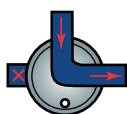
C Max.	D1	L	L1	d2	REF.
3	13	22,5	9	2	BR1716-13
4,4	16				BR1716-16
9,5	26	32	14	3	BR1716-26

Possible configurations / Posibles configuraciones

1



Left cavity / Cavidad izquierda



Right cavity / Cavidad derecha

2

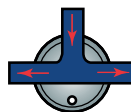


Open / Abierto

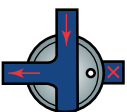


Close / Cerrado

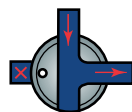
3



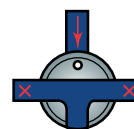
Open / Abierto



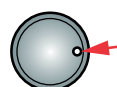
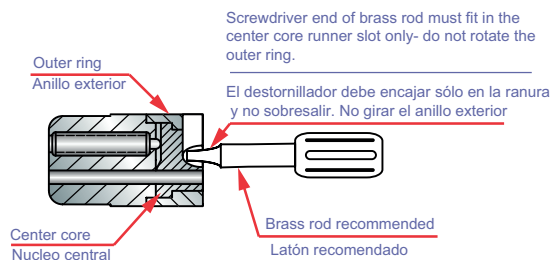
Left cavity / Cavidad izquierda



Right cavity / Cavidad derecha



Close / Cerrado



Hole for spring pin must be located away from, area where runners are to be machined, as shown.

El agujero para el pasador debe estar separado del área de mecanizado de los canales, como se muestra.