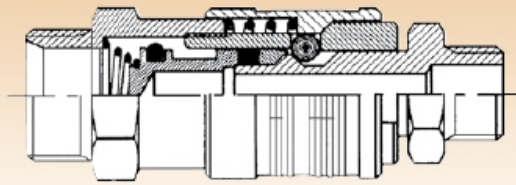


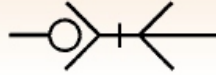
Coupleurs Standard en acier inoxydable série 820X
Profil ISO 6150 B-12 US-MIL - Passage de 5.5 mm



Débit :
900 l/min

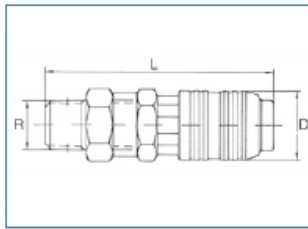
Pression :
1 - 12 BAR

joint VITON



821X

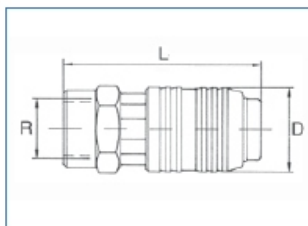
implantation mâle cylindrique



CODE	R	L	D
821 644X	1/4	68	23,4
821 633X	3/8	72	24,6

822X

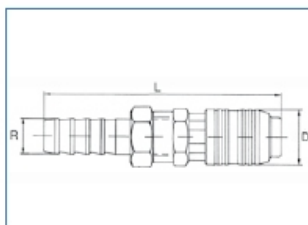
implantation femelle cylindrique



CODE	R	L	D
822 644X	1/4	52,5	21,5
822 633X	3/8	54	24,6
822 622X	1/2	58,2	27,5

825X

équipé d'une douille cannelée



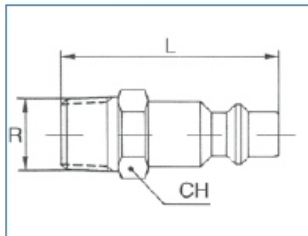
CODE	R	L	D
825 608X	8	89	23,4
825 610X	10	95	23,4

821X

822X

825X

divers embouts acier inoxydable



CODE	R	L	D	CH
fileté mâle				
821 604X	1/4	40	-	14
821 603X	3/8	42,5	-	17
taraudé femelle				
822 604X	1/4	40	-	17
douille cannelée				
826 608X	8	51	14	-

