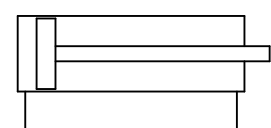


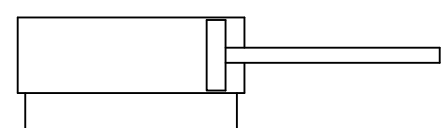
Schutzvermerk nach DIN 34 beachten

Doppelw. Zyl. ohne Endlagendämpfung

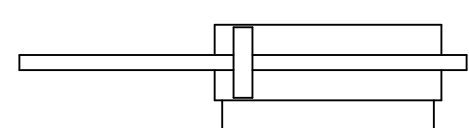
Zyl., doppelwirkend, eingefahren



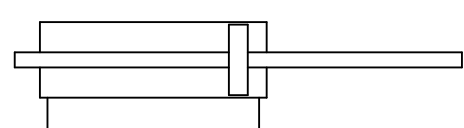
Zyl., doppelwirkend, ausgef.



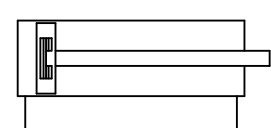
Zyl., doppelwirkend, durchg. Kolbenst.



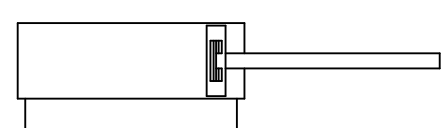
Zyl., doppelwirkend, durchg. Kolbenst., ausgef.



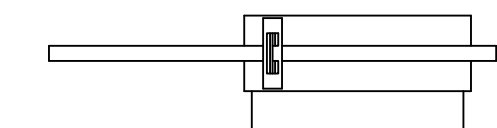
Zyl., doppelwirkend, eingefahren, Magnetkolben



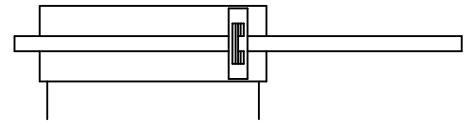
Zyl., doppelwirkend, ausgef., Magnetkolben



Zyl., doppelwirkend, durchg. Kolbenst., Magnetkolben

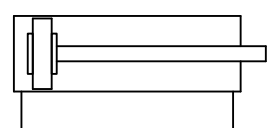


Zyl., doppelw., durchg. Kolbenst., Magnetkolben, ausgef.

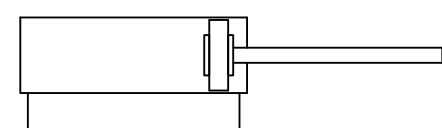


Doppelw. Zyl. mit Endlagendämpfung

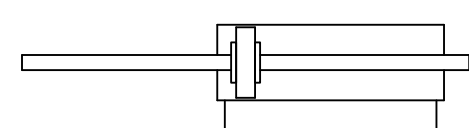
Zyl., doppelwirkend, eingefahren



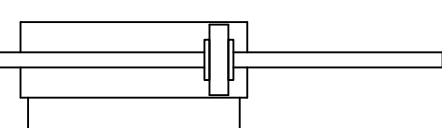
Zyl., doppelwirkend, ausgef.



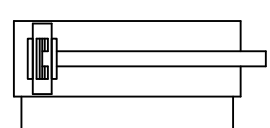
Zyl., doppelwirkend, durchg. Kolbenst.



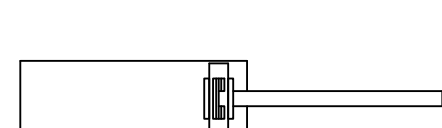
Zyl., doppelwirkend, durchg. Kolbenst., ausgef.



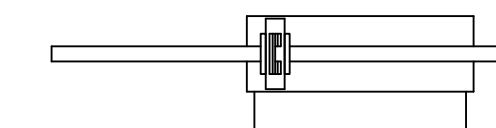
Zyl., doppelwirkend, eingefahren, Magnetkolben



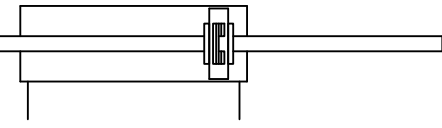
Zyl., doppelwirkend, ausgef., Magnetkolben



Zyl., doppelwirkend, durchg. Kolbenst., Magnetkolben

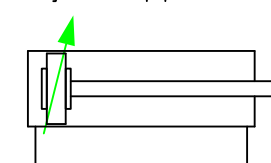


Zyl., doppelw., durchg. Kolbenst., Magnetkolben, ausgef.

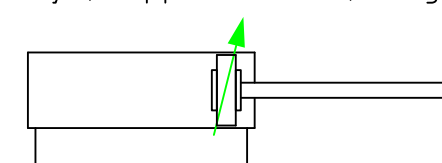


Doppelw. Zyl. einstellbare Endlagend.

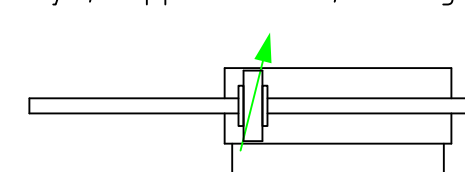
Zyl., doppelwirkend, eingefahren



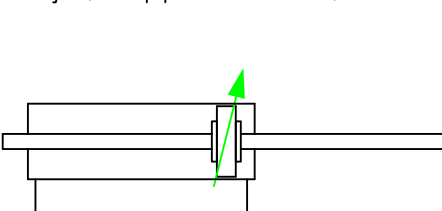
Zyl., doppelwirkend, ausgef.



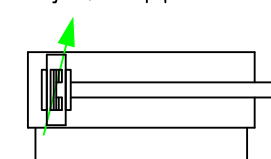
Zyl., doppelwirkend, durchg. Kolbenst.



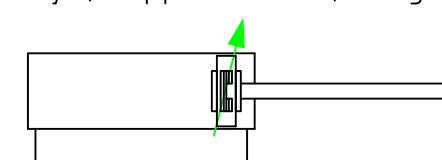
Zyl., doppelwirkend, durchg. Kolbenst., ausgef.



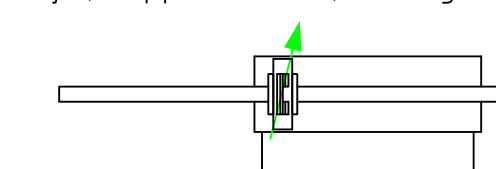
Zyl., doppelwirkend, eingefahren, Magnetkolben



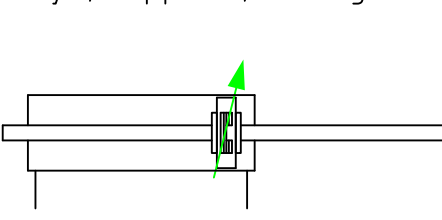
Zyl., doppelwirkend, ausgef., Magnetkolben



Zyl., doppelwirkend, durchg. Kolbenst., Magnetkolben

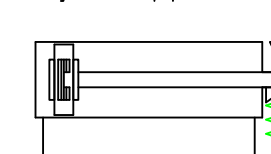


Zyl., doppelw., durchg. Kolbenst., Magnetkolben, ausgef.

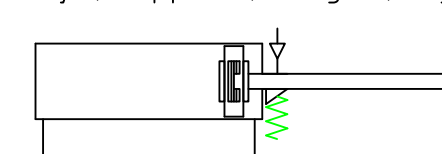


Zyl. mit Feststelleinheiten

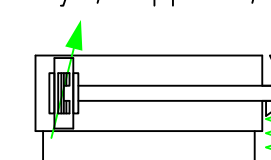
Zyl., doppelw., eingef., Magnetkolben, Klemmpatrone



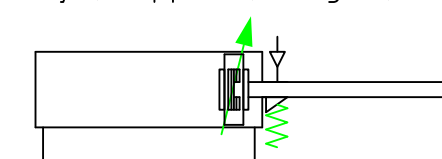
Zyl., doppelw., ausgef., Magnetkolben, Klemmpatrone



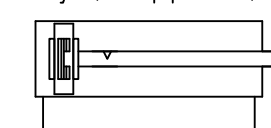
Zyl., doppelw., eingef., Magnetkolben, Klemmpatrone



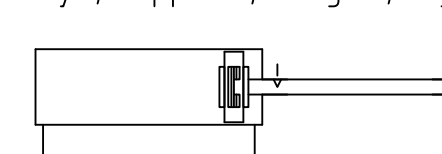
Zyl., doppelw., ausgef., Magnetkolben, Klemmpatrone



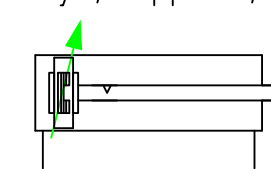
Zyl., doppelw., eingef., Magnetkolben, Endlagenverriegelung



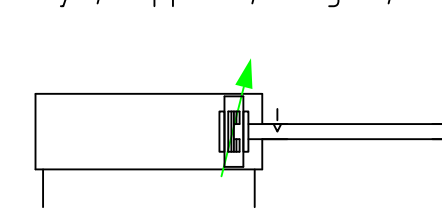
Zyl., doppelw., ausgef., Magnetkolben, Endlageverriegelung



Zyl., doppelw., eingef., Magnetkolben, Endlageverriegelung



Zyl., doppelw., ausgef., Magnetkolben, Endlageverriegelung



Ind.	Mittlgs.-Nr.	Datum	Name	Benennung	Änderung	Datum	Name
Erstellt	01.01.2019		Admin	Zylinder doppelw.			
Gepr.				Pneumatiksymbole			
Norm.							
entstanden aus:				www.pneumatikplan.de			
						Maßstab	1:1
						Zeichnungstyp:	Format A2
							1 von 1