
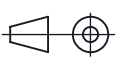



Portata Flow Rate	70 l/min
Campo di taratura CT023 (pos.2) Pressure setting range CT023 (pos.2)	211 ÷ 410 bar
LHD05 Taratura: 20 cc/min, olio ISO VG 46 Cst, T 30 °C. Setting: 20 cc/min, olio ISO VG 46 Cst, T 30 °C.	25 0/+3 bar (22 bar/giro) 25 0/+3 bar (22 bar/turn) pos.1
CT023 Taratura: std. 4 l/min, olio ISO VG 46 Cst, T 30 °C. Setting: std. 4 l/min, olio ISO VG 46 Cst, T 30 °C.	350 0/+10 bar (54 bar/giro) 350 0/+10 bar (54 bar/turn) pos.2
Temperatura di lavoro Operating temperature	-25 ÷ +80 °C
Dimensione attacco A Port thread size A	G 1/2"
Dimensione attacco A1 Port size A1	Ø 9 mm
Dimensione attacchi B, B1 Port thread size B, B1	G 3/8"
Dimensione attacchi M1, M2, M3 Port thread size M1, M2, M3	G 1/4"
Materiale corpo Body Material	Acciaio Steel
Protezione superficiale Surface protection	Zincatura Fe/Zn7 IV UNI ISO 2081 Zinc-plated Fe/Zn7 IV UNI ISO 2081

HMF: 55227

 NEM-HYDRAULICS.COM	OGGETTO: LHD05X-A4100-N00-CT023C-VS8125-05S-G12-01				
	Sigla				Foglio INGOMBRO
Scostamenti limite per dim.lineari: CLASSE:m UNI EN 22768-1 Scostamenti limite Toll.Forma: CLASSE:K UNI EN 22768-2 Scostamenti limite per dim.lineari getti CLASSE:CT8 UNI ISO 8062	Gruppo LHD05		Prototipo/Sost. il cod. H60070065GL_1		
	Diseg:	Data		CODICE H5005N051S0401	Mod. 2
	Approv. MA	Data 30/05/2011	Scala 1:2		

 1.6
 Caratteristiche piano d' appoggio
 Support plane specifications