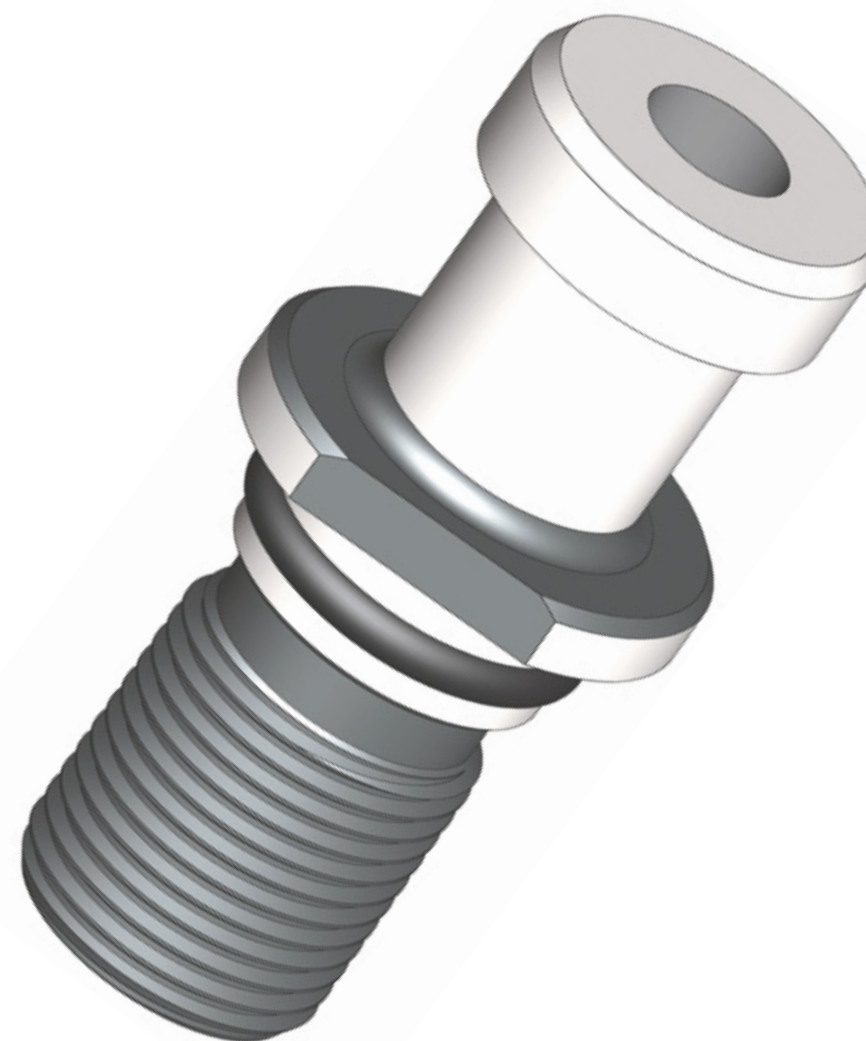


Codoli



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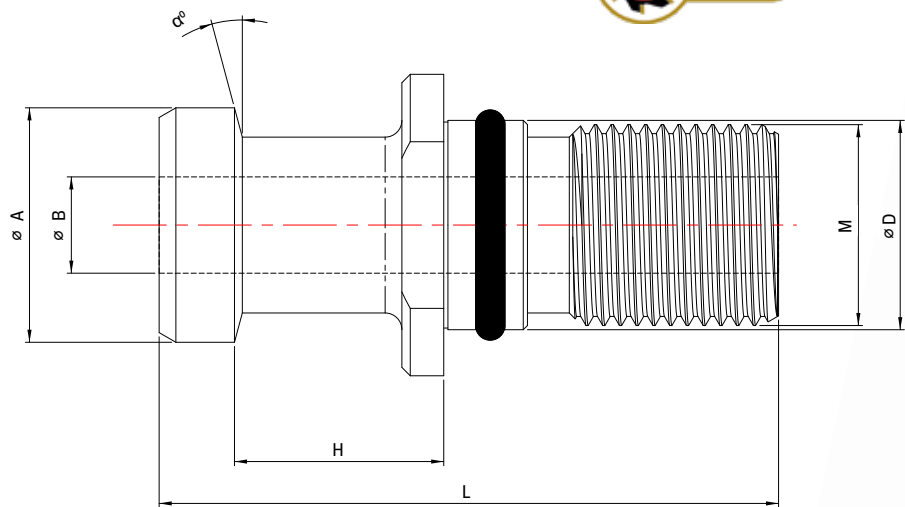
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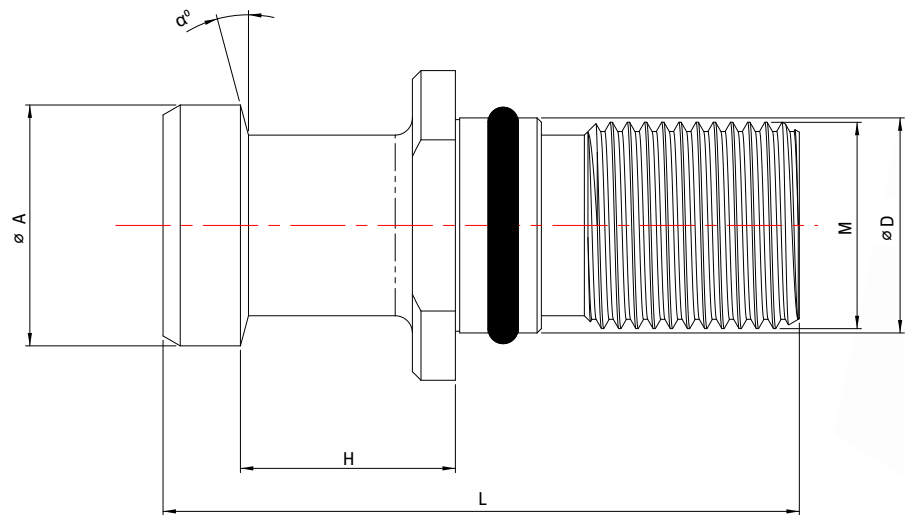


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ISO7388/2A FORATO

ORDINAZIONE		DIMENSIONI							
CODICE	STOCK	ATTACCO	M	α	ØD	ØA	H	L	ØB
07.7388.30.AF ⁽¹⁾	●	ISO30	M12	15°	13	12	19	44	4
07.7388.40.AF	●	ISO40	M16	15°	17	19	20	54	7
07.7388.50.AF	●	ISO50	M24	15°	25	28	25	74	11,5

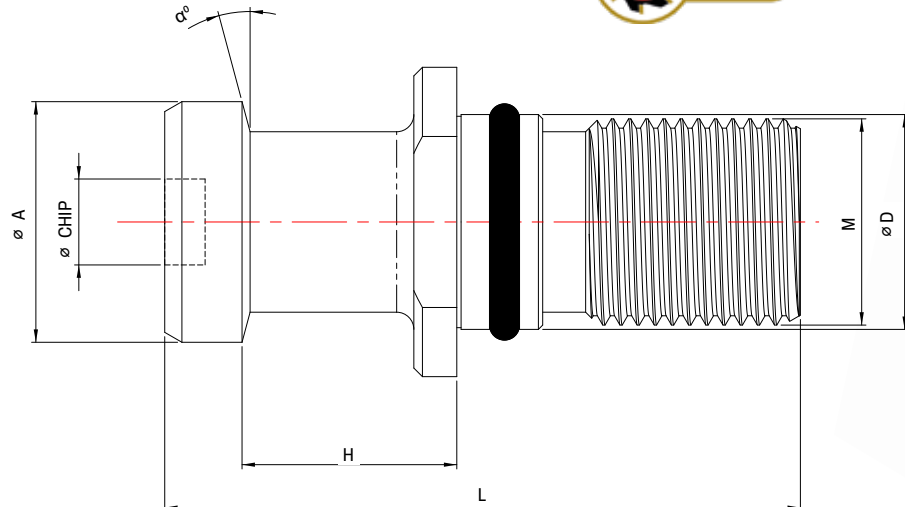


ISO7388/2A NON FORATO

ORDINAZIONE		DIMENSIONI							
CODICE	STOCK	ATTACCO	M	α	ØD	ØA	H	L	
07.7388.30.ANF ⁽¹⁾	●	ISO30	M12	15°	13	12	19	44	
07.7388.40.ANF	●	ISO40	M16	15°	17	19	20	54	
07.7388.50.ANF	●	ISO50	M24	15°	25	28	25	74	

Note

● Disponibile | ○ Disponibilità limitata
(1) Senza O-RING

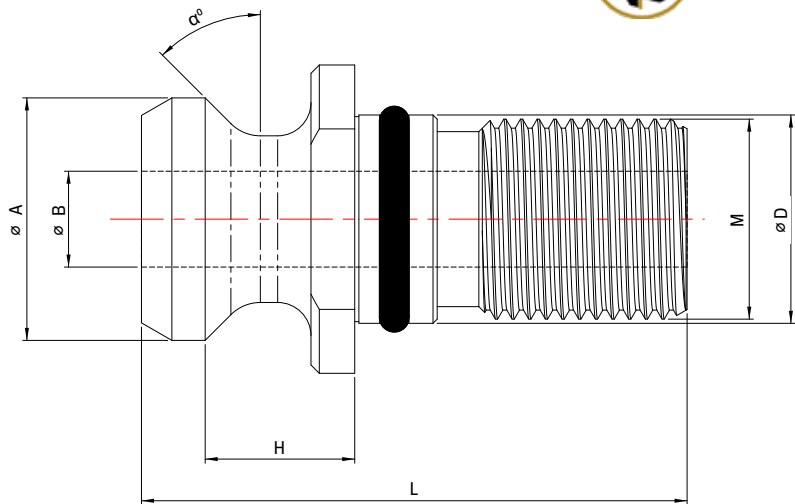


ISO7388/2A CON SEDE CHIP BALLUFF

ORDINAZIONE		DIMENSIONI							
CODICE	STOCK	ATTACCO	M	α	ØD	ØA	H	L	ØCHIP
07.7388.40.ACB	●	ISO40	M16	15°	17	19	20	54	10x4,7
07.7388.50.ACB	●	ISO50	M24	15°	25	28	25	74	10x4,7
07.7388.50.ACB1	●	ISO50	M24	15°	25	28	25	74	12x8,4

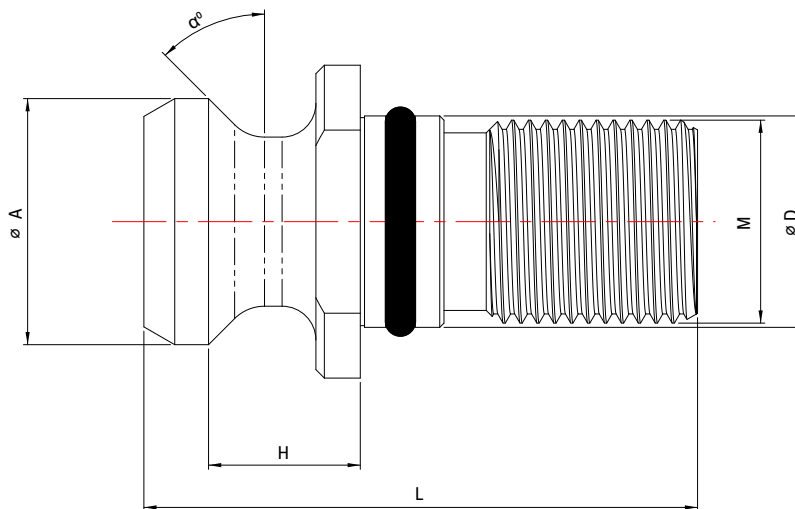
Note

● Disponibile | ○ Disponibilità limitata



ISO7388/2B FORATO

ORDINAZIONE		DIMENSIONI							
CODICE	STOCK	ATTACCO	M	α	ØD	ØA	H	L	ØB
07.7388.30.BF ⁽¹⁾	●	ISO30	M12	45°	12,5	13,35	8,15	34	4
07.7388.40.BF	●	ISO40	M16	45°	17	18,95	11,15	44,5	7
07.7388.50.BF	●	ISO50	M24	45°	25	29,1	17,95	65,5	11,5

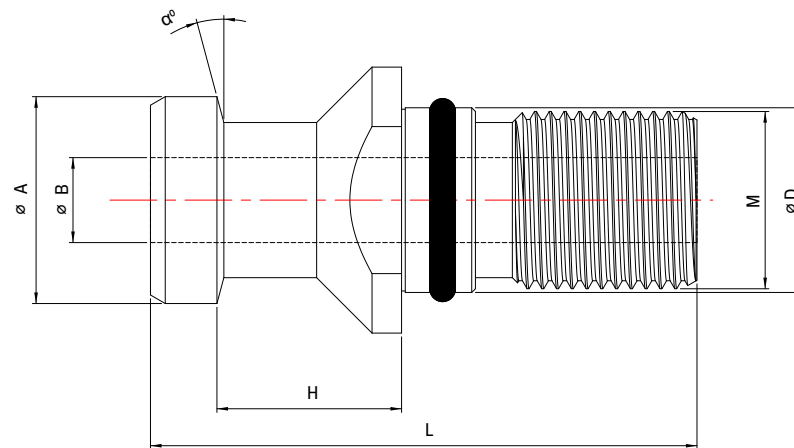


ISO7388/2B NON FORATO

ORDINAZIONE		DIMENSIONI							
CODICE	STOCK	ATTACCO	M	α	ØD	ØA	H	L	
07.7388.30.BNF ⁽¹⁾	●	ISO30	M12	45°	12,5	13,35	8,15	34	
07.7388.40.BNF	●	ISO40	M16	45°	17	18,95	11,15	44,5	
07.7388.50.BNF	●	ISO50	M24	45°	25	29,1	17,95	65,5	

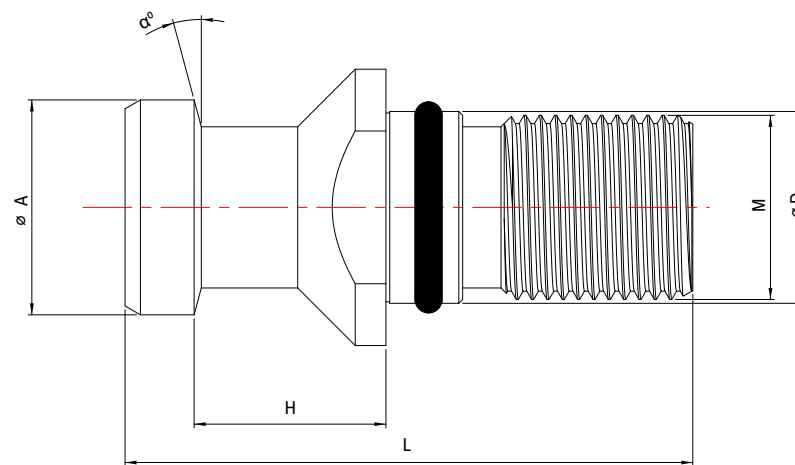
Note

● Disponibile | ○ Disponibilità limitata
(1) Senza O-RING



DIN69872A FORATO

ORDINAZIONE		DIMENSIONI							
CODICE	STOCK	ATTACCO	M	α	ØD	ØA	H	L	ØB
07.69872.30.AF ⁽¹⁾	●	ISO30	M12	15°	13	13	19	44	2,5
07.69872.30.AF4 ⁽¹⁾	●	ISO30	M12	15°	13	13	19	44	4
07.69872.40.AF	●	ISO40	M16	15°	17	19	20	54	7
07.69872.50.AF	●	ISO50	M24	15°	25	28	25	74	11,5
07.69872.50.AF6	●	ISO50	M24	15°	25	28	25	74	6

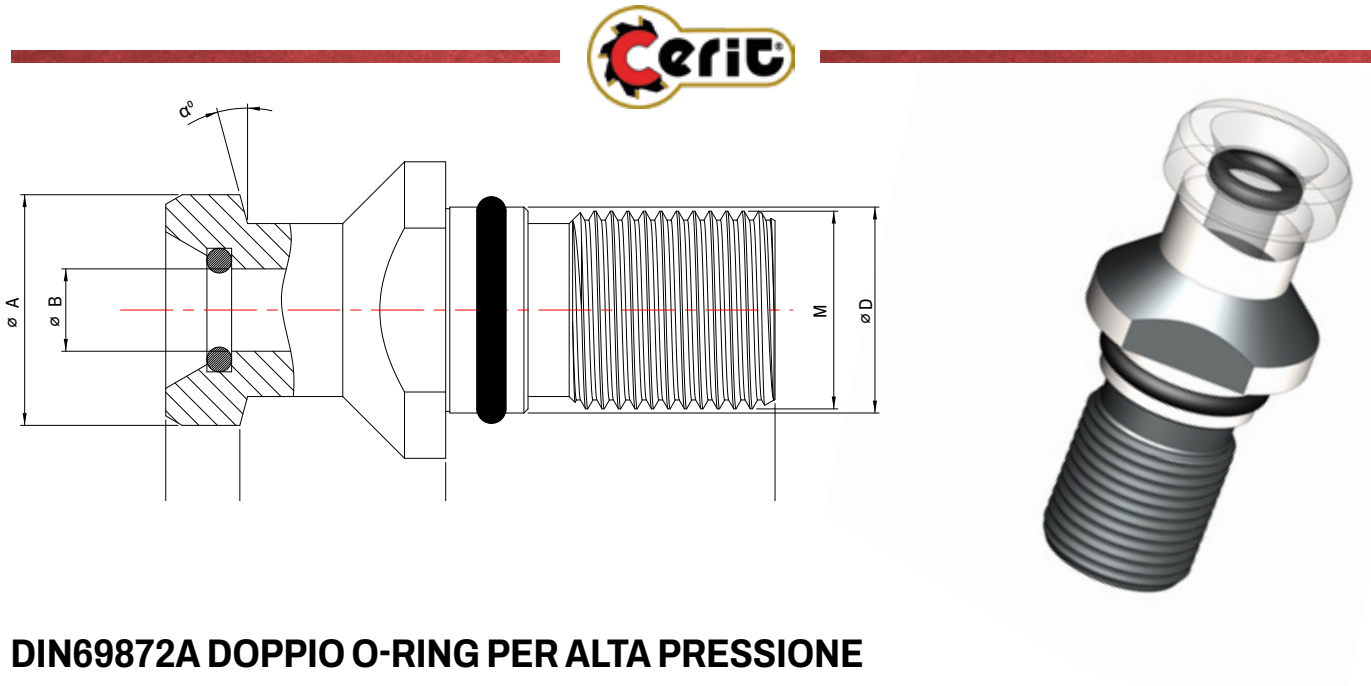


DIN69872A NON FORATO

ORDINAZIONE		DIMENSIONI							
CODICE	STOCK	ATTACCO	M	α	ØD	ØA	H	L	
07.69872.30.ANF ⁽¹⁾	●	ISO30	M12	15°	13	13	19	44	
07.69872.40.ANF	●	ISO40	M16	15°	17	19	20	54	
07.69872.50.ANF	●	ISO50	M24	15°	25	28	25	74	

Note

● Disponibile | ○ Disponibilità limitata
(1) Senza O-RING

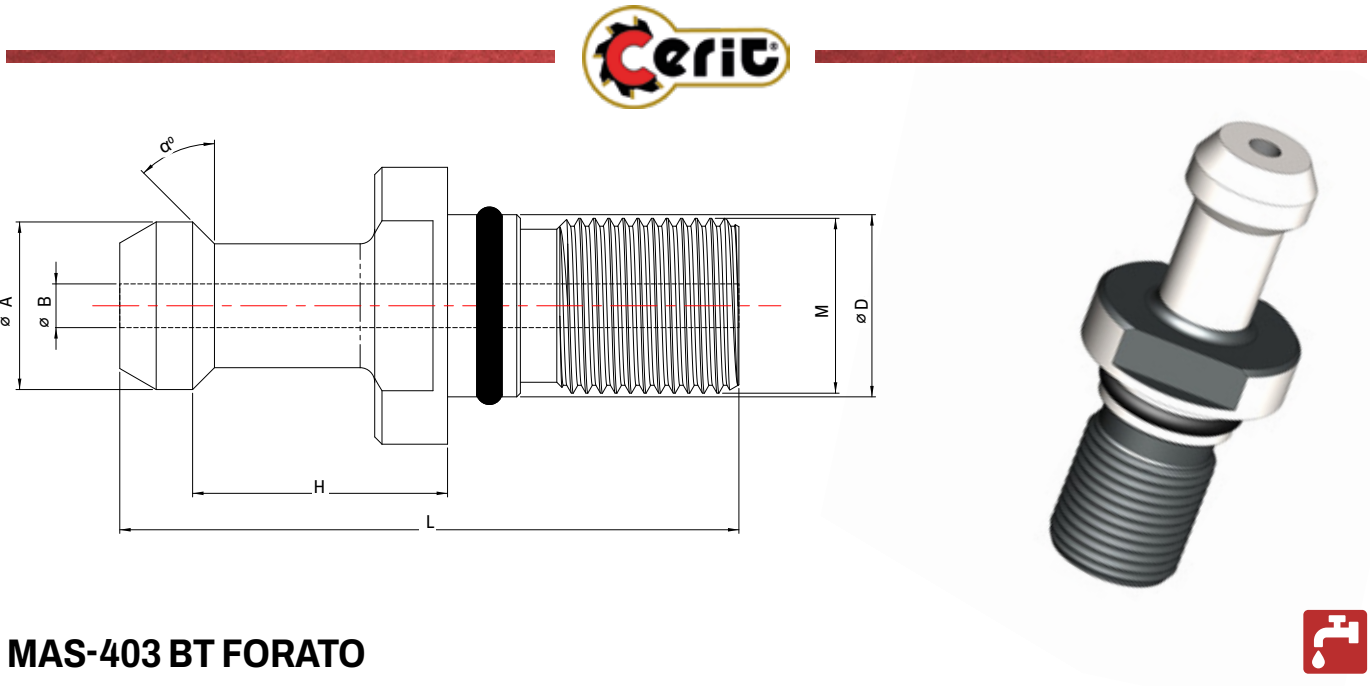


DIN69872A DOPPIO O-RING PER ALTA PRESSIONE

ORDINAZIONE		DIMENSIONI							
CODICE	STOCK	ATTACCO	M	α	ØD	ØA	H	L	ØB
07.69872.40.2ORF	●	ISO40	M16	15°	17	19	20	54	7
07.69872.40.2ORF-BT	●	ISO40	M16	15°	17	19	23	54	7
07.69872.50.2ORF	●	ISO50	M24	15°	25	28	25	74	11,5

Note

● Disponibile | ○ Disponibilità limitata

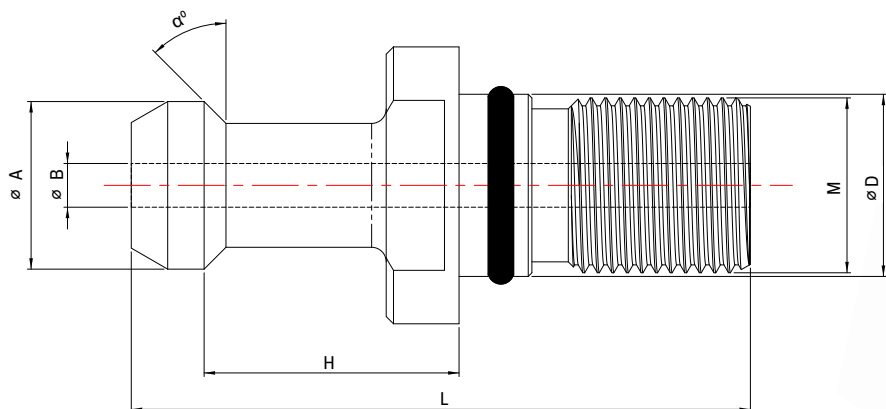


MAS-403 BT FORATO

ORDINAZIONE		DIMENSIONI							
CODICE	STOCK	ATTACCO	M	α	ØD	ØA	H	L	ØB
07.BT30.1F ⁽¹⁾	●	BT30	M12	45°	12,5	11	18	43	2,5
07.BT30.2F ⁽¹⁾	●	BT30	M12	60°	12,5	11	18	43	2,5
07.BT30.3F ⁽¹⁾	●	BT30	M12	90°	12,5	11	18	43	2,5
07.BT40.1F	●	BT40	M16	45°	17	15	28	60	3
07.BT40.2F	●	BT40	M16	60°	17	15	28	60	3
07.BT40.3F	●	BT40	M16	90°	17	15	28	60	3
07.BT50.1F	●	BT50	M24	45°	25	23	35	85	6
07.BT50.2F	●	BT50	M24	60°	25	23	35	85	6
07.BT50.3F	●	BT50	M24	90°	25	23	35	85	6

Note

● Disponibile | ○ Disponibilità limitata
(1) Senza O-RING

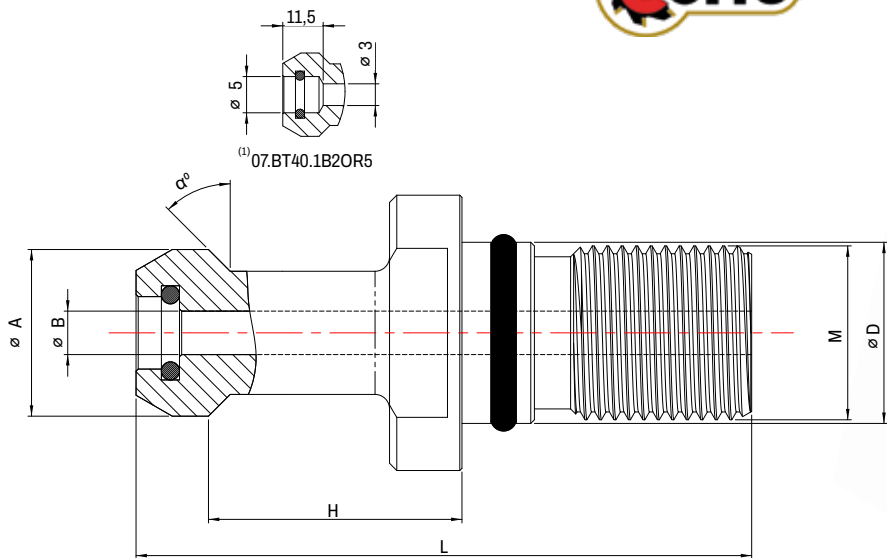


MAS-403 BT NON FORATO

ORDINAZIONE		DIMENSIONI						
CODICE	STOCK	ATTACCO	M	α	ØD	ØA	H	L
07.BT30.1NF ⁽¹⁾	●	BT30	M12	45°	12,5	11	18	43
07.BT30.2NF ⁽¹⁾	●	BT30	M12	60°	12,5	11	18	43
07.BT30.3NF ⁽¹⁾	●	BT30	M12	90°	12,5	11	18	43
07.BT40.1NF	●	BT40	M16	45°	17	15	28	60
07.BT40.2NF	●	BT40	M16	60°	17	15	28	60
07.BT40.3NF	●	BT40	M16	90°	17	15	28	60
07.BT50.1NF	●	BT50	M24	45°	25	23	35	85
07.BT50.2NF	●	BT50	M24	60°	25	23	35	85
07.BT50.3NF	●	BT50	M24	90°	25	23	35	85

Note

● Disponibile | ○ Disponibilità limitata
(1) Senza O-RING

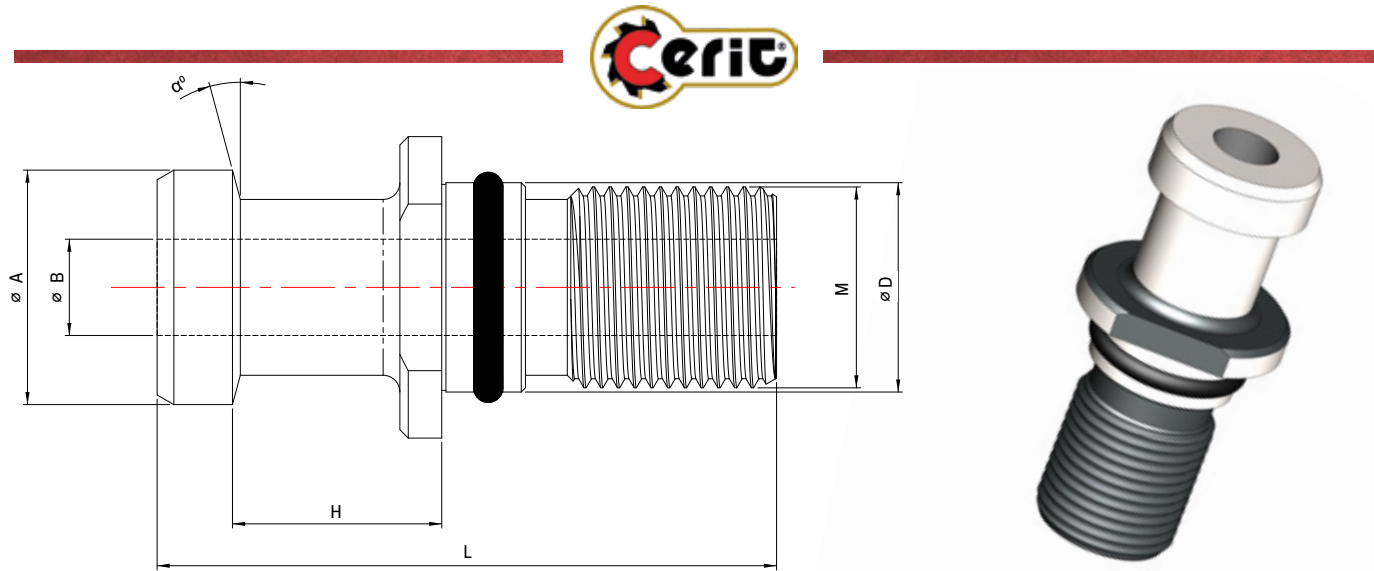


MAS-403 BT DOPPIO O-RING PER ALTA PRESSIONE

ORDINAZIONE		DIMENSIONI							
CODICE	STOCK	ATTACCO	M	α	ØD	ØA	H	L	ØB
07.BT40.1B2ORF	●	BT40	M16	45°	17	15	28	60	3
07.BT40.1B2ORF5 ⁽¹⁾	●	BT40	M16	45°	17	15	28	60	5/3
07.BT40.2B2ORF	●	BT40	M16	60°	17	15	28	60	3
07.BT50.1B2ORF	●	BT50	M24	45°	25	23	35	85	6
07.BT50.2B2ORF	●	BT50	M24	60°	25	23	35	85	6
07.BT50.2B3OR	●	BT50	M24	90°	25	23	35	85	6

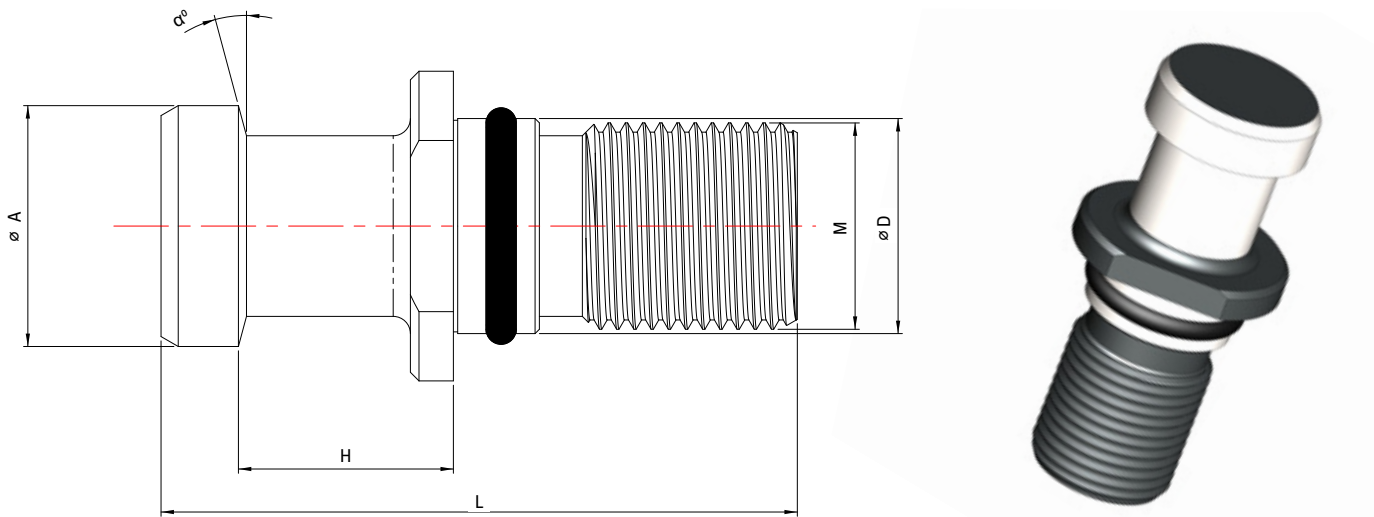
Note

● Disponibile | ○ Disponibilità limitata



JIS-B 6339 FORATO

ORDINAZIONE		DIMENSIONI							
CODICE	STOCK	ATTACCO	M	α	ØD	ØA	H	L	ØB
07.6339.JS40.3F	●	BT40	M16	15°	17	19	23	54	3
07.6339.JS40.4F	●	BT40	M16	15°	17	19	23	54	4
07.6339.JS40.5F	●	BT40	M16	15°	17	19	23	54	5
07.6339.JS40.554F	●	BT40	M16	15°	17	19	23	54	5,5-4
07.6339.JS40.6F	●	BT40	M16	15°	17	19	23	54	6
07.6339.JS40.7F	●	BT40	M16	15°	17	19	23	54	7
07.6339.JS50.10F	●	BT50	M24	15°	25	28	25	74	10

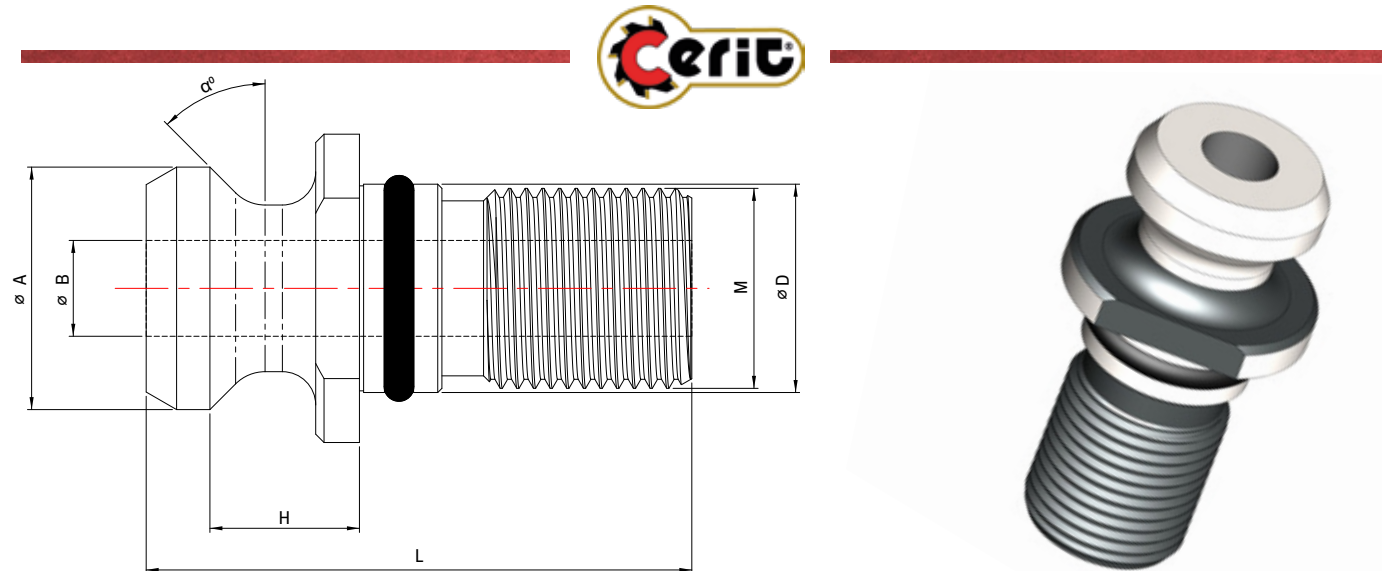


JIS-B 6339 NON FORATO

ORDINAZIONE		DIMENSIONI							
CODICE	STOCK	ATTACCO	M	α	ØD	ØA	H	L	
07.6339.JS40NF	●	BT40	M16	15°	17	19	23	54	
07.6339.JS50NF	●	BT50	M24	15°	25	28	25	74	

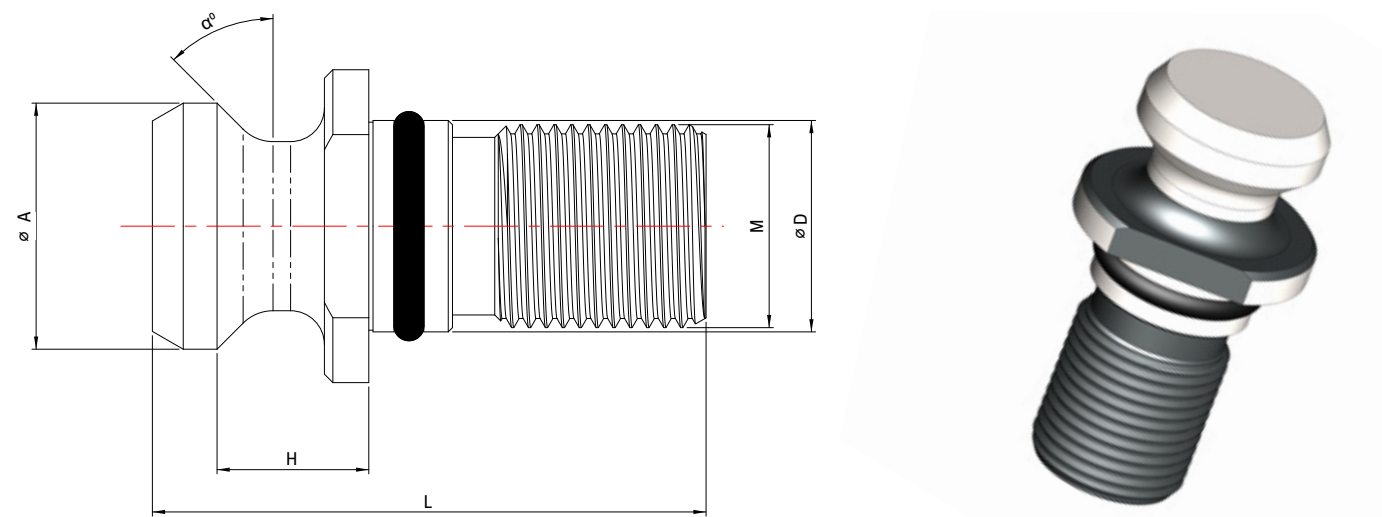
Note

● Disponibile | ○ Disponibilità limitata



MAZAK FORATO

ORDINAZIONE		DIMENSIONI							
CODICE	STOCK	ATTACCO	M	α	ØD	ØA	H	L	ØB
07.7388.40.MZ1F	●	ISO40	M16	45°	17	18,8	11,17	41,25	7
07.7388.40.MZ2F	●	BT40	M16	45°	17	18,8	14,02	44,1	7
07.7388.50.MZ3F	●	BT50	M24	45°	25	28,95	17,58	65,2	10
07.7388.50.MZ4F	●	ISO50	M24	45°	25	28,95	17,78	65,4	10

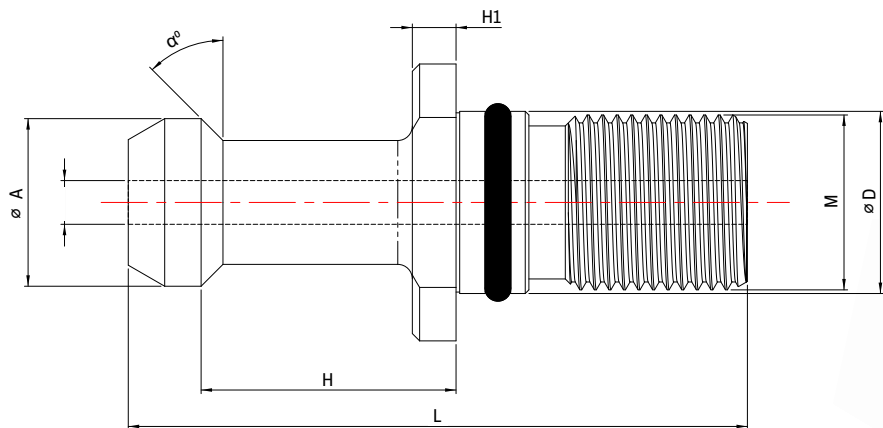


MAZAK NON FORATO

ORDINAZIONE		DIMENSIONI							
CODICE	STOCK	ATTACCO	M	α	ØD	ØA	H	L	
07.7388.40.MZ1NF	●	ISO40	M16	45°	17	18,8	11,17	41,25	
07.7388.40.MZ2NF	●	BT40	M16	45°	17	18,8	14,02	44,1	

Note

● Disponibile | ○ Disponibilità limitata

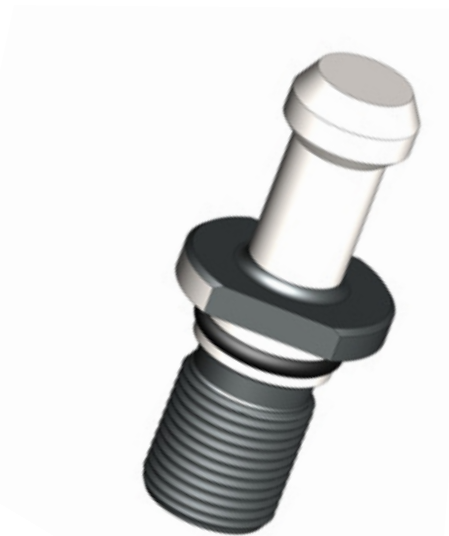
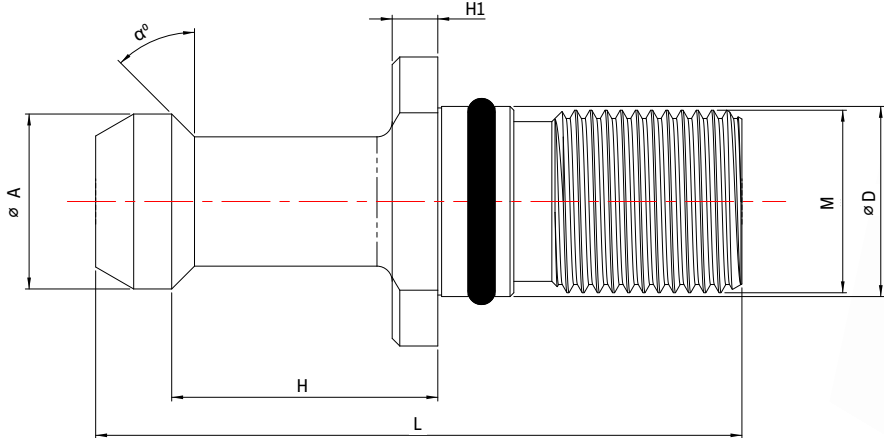


HURCO FORATO

ORDINAZIONE		DIMENSIONI								
CODICE	STOCK	ATTACCO	M	α	ØD	ØA	H	L	H1	ØB
07.BT40.HC1F	●	BT40	M16	45°	17	15	25,15	57,15	6	3
07.BT40.HC1F-4	●	BT40	M16	45°	17	15	25,15	57,15	6	4
07.BT40.HC11F	●	BT40	M16	45°	17	15	25,15	57,15	6	4,5
07.BT40.HC12F	●	BT40	M16	45°	17	15	25,15	57,15	3	3
07.BT40.HC2F	●	BT40	M16	60°	17	15	25,15	57,15	6	3
07.BT40.HC2F-4	●	BT40	M16	60°	17	15	25,15	57,15	6	4
07.BT40.HC22F	●	BT40	M16	60°	17	15	25,15	57,15	3	3
07.BT40.HC3F	●	BT40	M16	90°	17	15	25,15	57,15	6	3
07.BT40.HC32F	●	BT40	M16	90°	17	15	25,15	57,15	3	3

Note

● Disponibile | ○ Disponibilità limitata

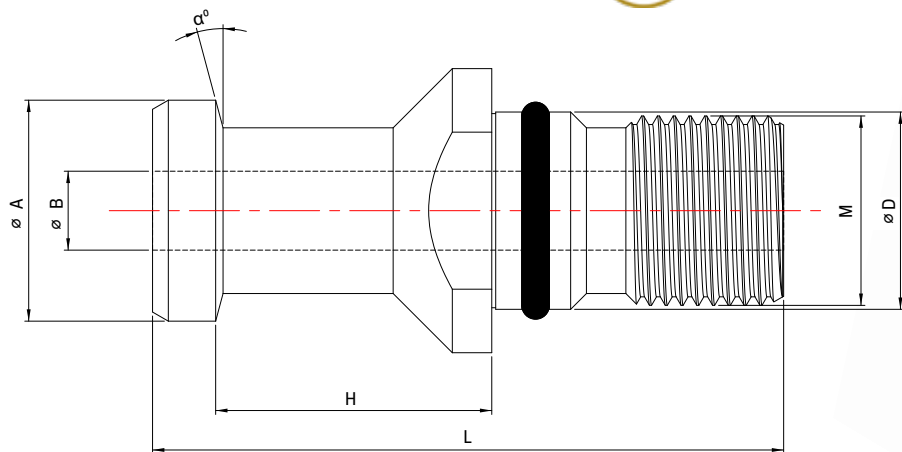


HURCO NON FORATO

ORDINAZIONE		DIMENSIONI								
CODICE	STOCK	ATTACCO	M	α	ØD	ØA	H	L	H1	
07.BT40.HC1NF	●	BT40	M16	45°	17	15	25,15	57,15	6	
07.BT40.HC11NF	●	BT40	M16	45°	17	15	25,15	57,15	3	
07.BT40.HC2NF	●	BT40	M16	60°	17	15	25,15	57,15	6	
07.BT40.HC21NF	●	BT40	M16	60°	17	15	25,15	57,15	3	
07.BT40.HC3NF	●	BT40	M16	90°	17	15	25,15	57,15	6	
07.BT40.HC31NF	●	BT40	M16	90°	17	15	25,15	57,15	3	

Note

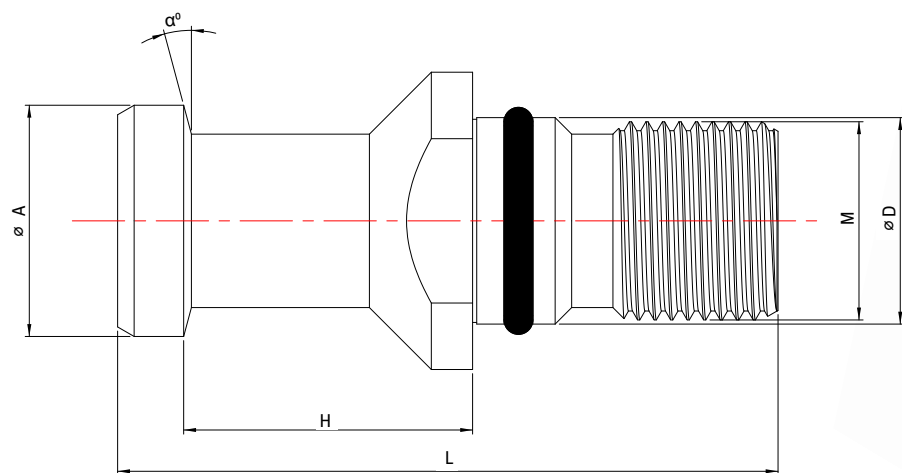
● Disponibile | ○ Disponibilità limitata



KITAMURA FORATO



ORDINAZIONE		DIMENSIONI							
CODICE	STOCK	ATTACCO	M	α	ØD	ØA	H	L	ØB
07.BT40.KT.M16F	●	BT40	M16	15°	17	19	23	54	7

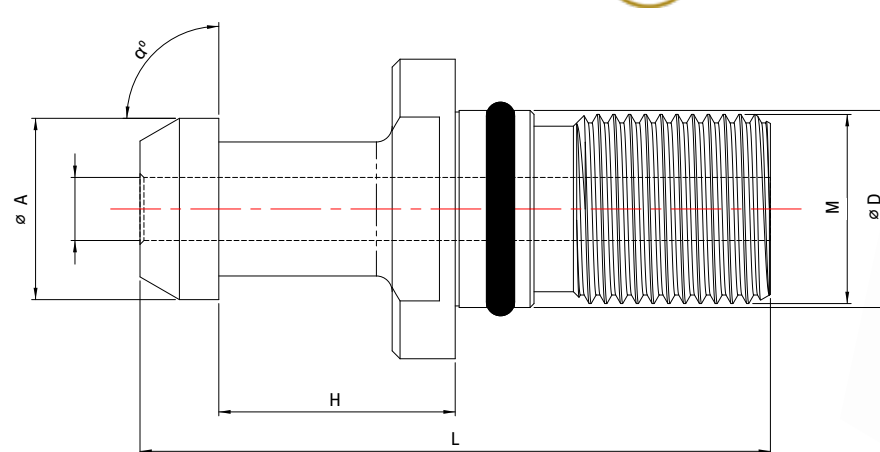


KITAMURA NON FORATO

ORDINAZIONE		DIMENSIONI						
CODICE	STOCK	ATTACCO	M	α	ØD	ØA	H	L
07.7388.40.ANF	●	BT40	M16	15°	17	19	23,2	57,2

Note

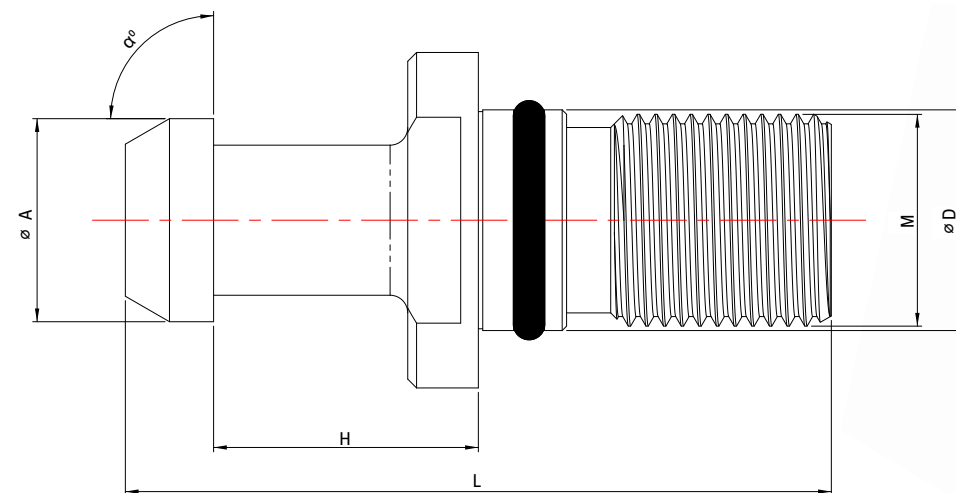
● Disponibile | ○ Disponibilità limitata



MITSUI SEIKI FORATO



ORDINAZIONE		DIMENSIONI							
CODICE	STOCK	ATTACCO	M	α	ØD	ØA	H	L	ØB
07.BT40.MS.31F	●	BT40	M16	90°	17	15	18	50	3
07.BT50.MS.31F	●	BT50	M24	90°	25	24	23	71	8

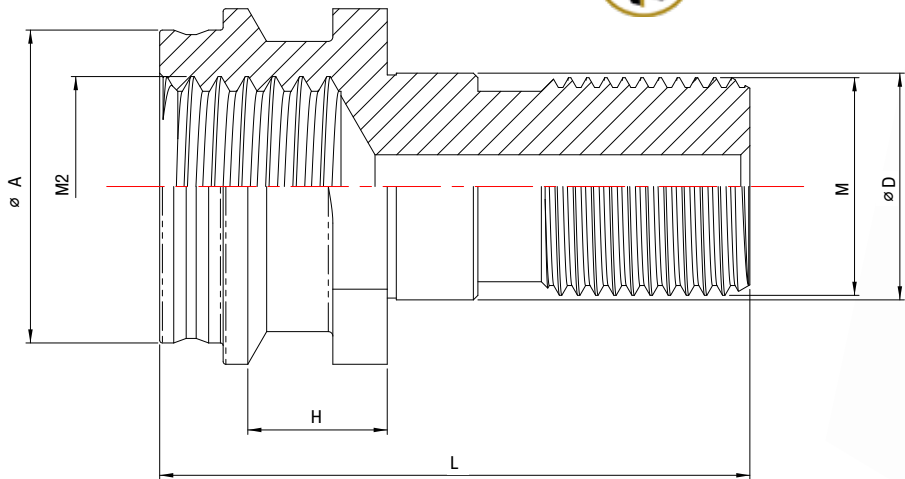


MITSUI SEIKI NON FORATO

ORDINAZIONE		DIMENSIONI						
CODICE	STOCK	ATTACCO	M	α	ØD	ØA	H	L
07.BT40.MS.31	●	BT40	M16	90°	17	15	18	50
07.BT50.MS.31	●	BT50	M24	90°	25	24	23	71

Note

● Disponibile | ○ Disponibilità limitata

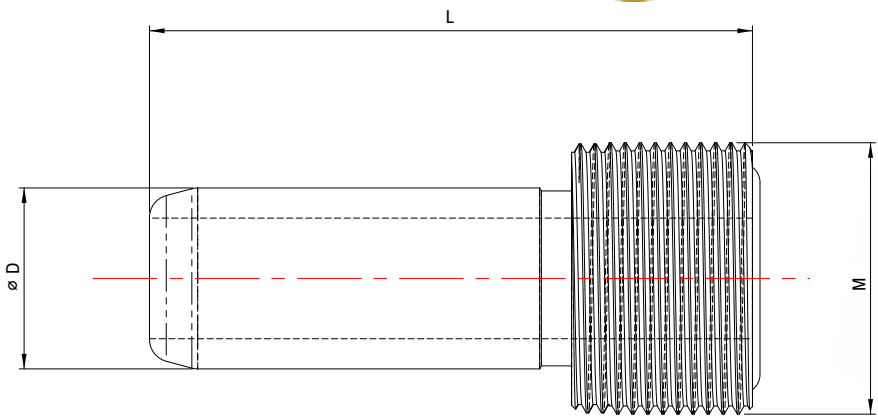


SISTEMA OTT (ADATTATORI A DIN2080)

ORDINAZIONE		DIMENSIONI						
CODICE	STOCK	ATTACCO	M1	ØD	ØA	H	L	M2
07.7388.40.OTT	●	ISO40	M16	17	25	14,52	53,1	M16
07.7388.50.OTT	●	ISO50	M24	25	39,6	14	65	-
07.BT40.OTT	●	BT40	M16	17	25	17,54	56	M16
07.BT50.OTT	●	BT50	M24	25	39,6	14	65	M24

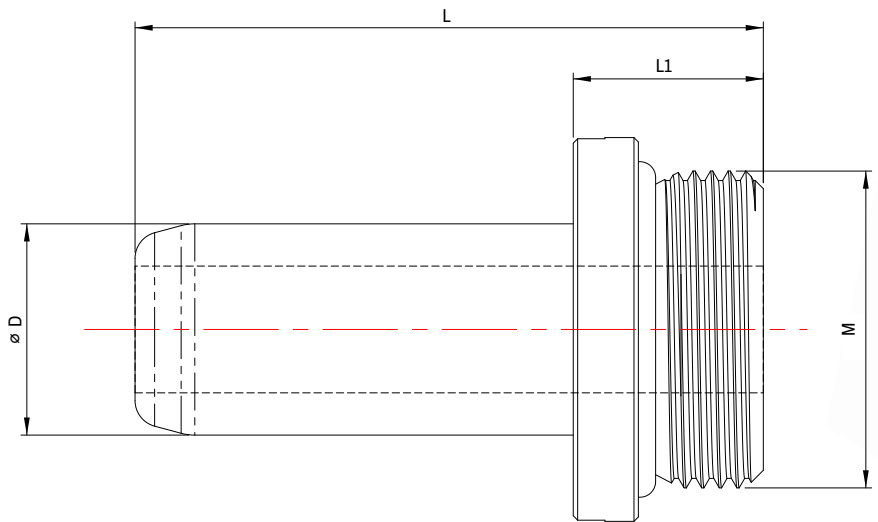
Note

● Disponibile | ○ Disponibilità limitata
NOTA: I codoli OTT servono per montare i mandrini DIN69871 e MAS403-BT su macchine con sede DIN2080



TUBETTO PRESA REFRIGERANTE HSK

ORDINAZIONE		DIMENSIONI			
CODICE	STOCK	ATTACCO	M	ØD	L
07.HSK32.M10	●	HSK 32	M10x1	6	26
07.HSK40.M12	●	HSK 40	M12x1	8	29,5
07.HSK50.M16	●	HSK 50	M16x1	10	33
07.HSK63.M18	●	HSK 63	M18x1	12	36,5
07.HSK80.M20	●	HSK 80	M20x1,5	14	40
07.HSK100.M24	●	HSK 100	M24x1,5	16	44



TUBETTO PRESA REFRIGERANTE HSK CERIT

ORDINAZIONE		DIMENSIONI				
CODICE	STOCK	ATTACCO	M	ØD	L	L1
ATT23728	●	HSK 63	M18x1	12	35,7	10,8
51660S	●	HSK 80	M20x1,5	14	39,5	13,5
ATT23656	●	HSK 100	M24x1,5	16	43,1	15,4

Note

● Disponibile | ○ Disponibilità limitata