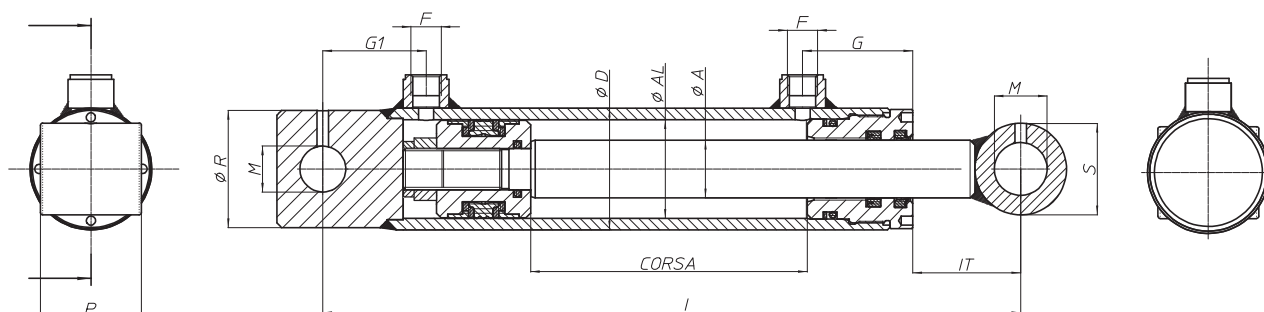


HR

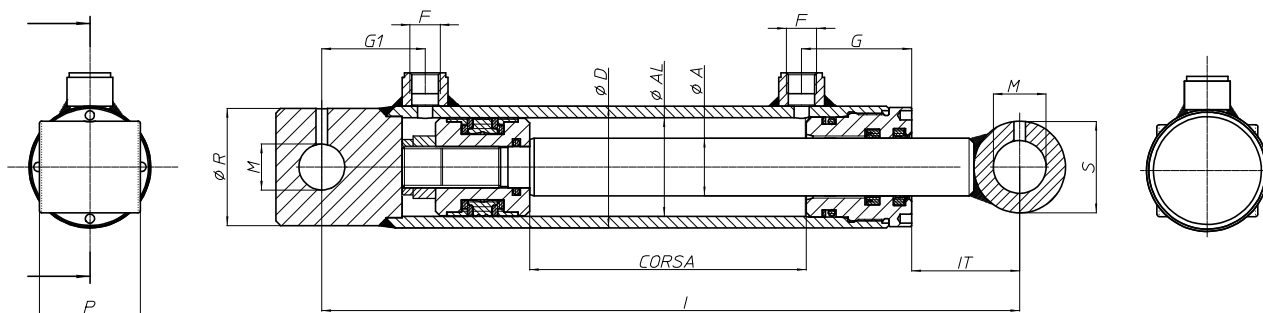
CILINDRI DOPPIO EFFETTO - DOUBLE ACTING CYLINDERS DOPPELTWIRKENDE ZYLINDER - VÉRINS DOUBLE EFFET



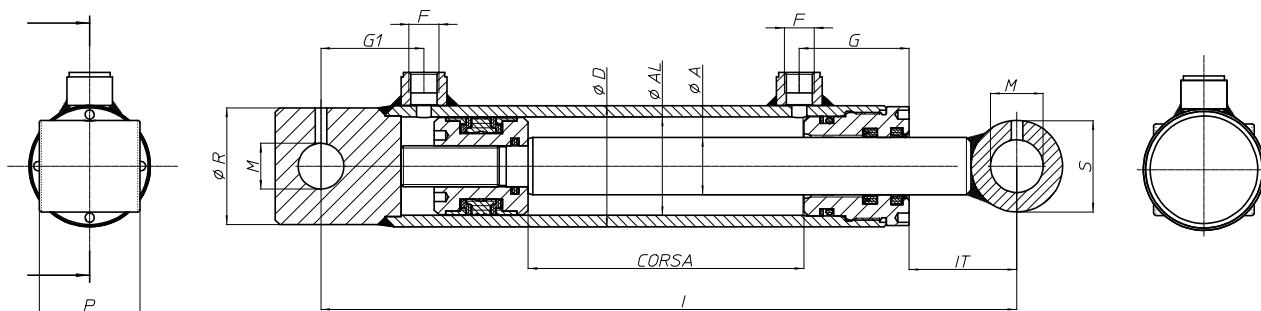
CODICE - CODE CODE - CODE	D	AL	A	CORSA - STROKE LAUF - COURSE	I	G	G1	IT	M	S	P	R	F	KG
HR25160050	35	25	16	50	160	33	22	31	12,1	25	25	35	1/4"	1,00
HR25160100				100	210									1,20
HR25160150				150	260									1,40
HR25160200				200	310									1,70
HR32200050	42	32	20	50	205	33	35	51	16,2	30	35	40	1/4"	1,70
HR32200100				100	255									2,10
HR32200150				150	305									2,40
HR32200200				200	355									2,80
HR32200250				250	405									3,10
HR32200300				300	455									3,50
HR32200400				400	555									4,20
HR32200500				500	655									4,80
HR32200600				600	755									5,60
HR32200700				700	855									6,30
HR40250100	50	40	25	100	270	40	38	65	20,25	35	40	50	3/8"	3,00
HR40250150				150	320									3,40
HR40250200				200	370									3,90
HR40250250				250	420									4,40
HR40250300				300	470									4,80
HR40250400				400	570									5,80
HR40250500				500	670									6,70
HR40250600				600	770									7,60
HR40250700				700	870									8,60
HR40250800				800	970									9,50
HR40251000				1000	1170									11,30
HR50300100	60	50	30	100	300	43	42	85	25,25	40	45	60	3/8"	4,40
HR50300150				150	350									5,00
HR50300200				200	400									5,60
HR50300250				250	450									6,20
HR50300300				300	500									6,90
HR50300400				400	600									8,10

TUBO - TUBE - ROHR - TUBE:
STELO - ROD - STANGE - TIGE:

ACCIAIO · STEEL · STAHL · ACIER - ST 52.3 DIN 2393 ISO H9
ACCIAIO · STEEL · STAHL · ACIER - UNI C45 SAE 1045 - CROMO 25 MICRON ± 5



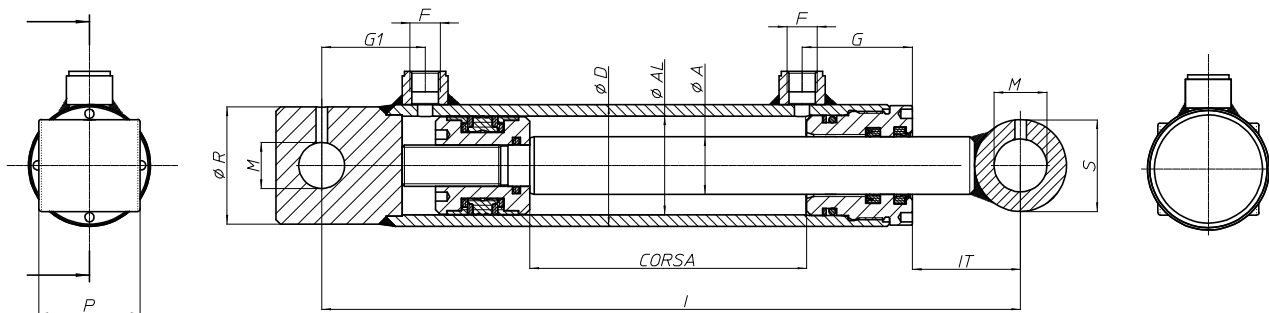
CODICE - CODE CODE - CODE	D	AL	A	CORSA - STROKE LAUF - COURSE	I	G	G1	IT	M	S	P	R	F	KG
HR50300500	60	50	30	500	700	43	42	85	25,25	40	45	60	3/8"	9,30
HR50300600				600	800									10,50
HR50300700				700	900									11,80
HR50300800				800	1000									13,00
HR50300900				900	1100									14,20
HR50301000				1000	1200									15,50



CODICE - CODE CODE - CODE	D	AL	A	CORSA - STROKE LAUF - COURSE	I	G	G1	IT	M	S	P	R	F	KG
HR60300100	70	60	30	100	300	50	36	83	25,25	40	45	70	3/8"	5,60
HR60300150				150	350									6,30
HR60300200				200	400									7,00
HR60300250				250	450									7,70
HR60300300				300	500									8,30
HR60300350				350	550									9,00
HR60300400				400	600									9,70
HR60300450				450	650									10,40
HR60300500				500	700									11,00
HR60300600				600	800									12,40
HR60300700				700	900									13,70
HR60350100	70	60	35	100	300	50	36	83	25,25	40	45	70	3/8"	5,90
HR60350150				150	350									6,65
HR60350200				200	400									7,50
HR60350250				250	450									8,20
HR60350300				300	500									9,55
HR60350350				350	550									10,10
HR60350400				400	600									11,10
HR60350450				450	650									11,60
HR60350500				500	700									12,65
HR60350600				600	800									14,20
HR60350700				700	900									15,75
HR60350800				800	1000									17,50
HR60350900				900	1100									19,00
HR60351000				1000	1200									20,50
HR70400200	80	70	40	200	410	50	46	82	30,25	50	55	80	3/8"	10,45
HR70400250				250	460									11,37
HR70400300				300	510									12,31
HR70400350				350	560									13,30
HR70400400				400	610									14,22
HR70400450				450	660									15,20
HR70400500				500	710									16,11
HR70400600				600	810									18,12
HR70400700				700	910									19,94

TUBO - TUBE - ROHR - TUBE:
STELO - ROD - STANGE - TIGE:

ACCIAIO · STEEL · STAHL · ACIER - ST 52.3 DIN 2393 ISO H9
ACCIAIO · STEEL · STAHL · ACIER - UNI C45 SAE 1045 - CROMO 25 MICRON $\pm$ 5



CODICE - CODE CODE - CODE	D	AL	A	CORSA - STROKE LAUF - COURSE	I	G	G1	IT	M	S	P	R	F	KG
HR70400800	80	70	40	800	1010	50	46	82	30,25	50	55	80	3/8"	21,50
HR70400900				900	1110									23,50
HR70401000				1000	1210									25,30
HR80400200	92	80	40	200	410	60	42	70	30,25	50	55	90	3/8"	13,26
HR80400250				250	460									14,46
HR80400300				300	510									15,54
HR80400350				350	560									17,62
HR80400400				400	610									18,00
HR80400500				500	710									20,00
HR80400600				600	810									22,00
HR80400700				700	910									24,50
HR80400800				800	1010									26,50
HR80400900				900	1110									29,00
HR80401000				1000	1210									31,00
HR100500200	115	100	50	200	425	66	45	75	30,25	60	70	115	1/2"	21,50
HR100500300				300	525									25,00
HR100500400				400	625									29,00
HR100500500				500	725									32,00
HR100500700				700	925									39,00
HR100500900				900	1125									46,00
HR100501000				1000	1225									50,00