



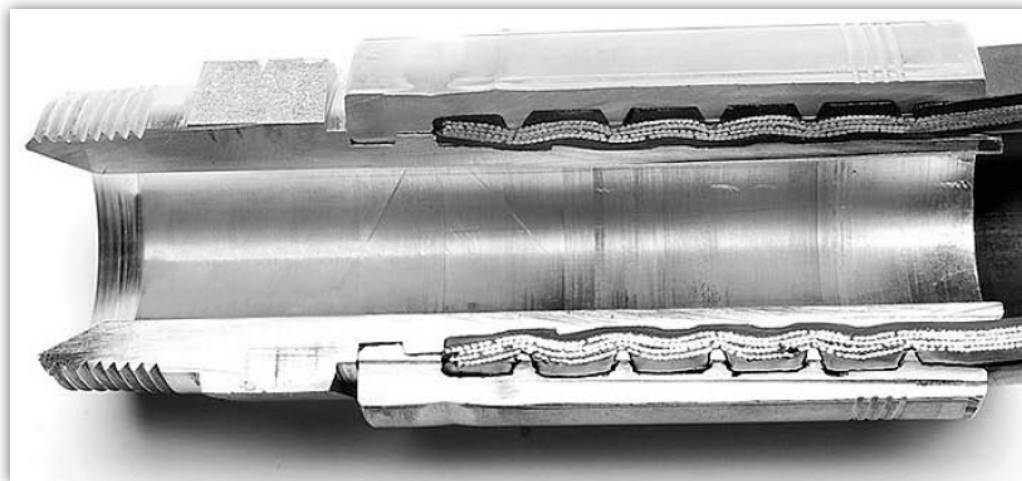
difast

**Catalogo
Raccordi per tubi spiralati**

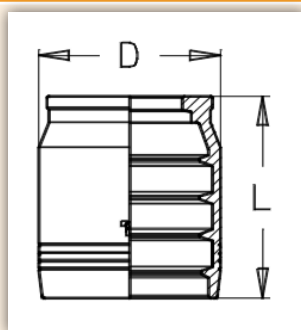


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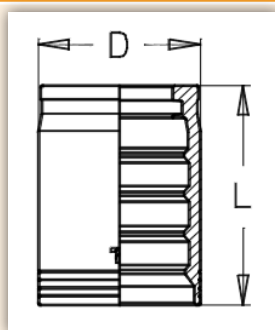
POWERSPEED



- > **NUOVA TECNOLOGIA PER TUBI SPIRALATI**
- > **NON NECESSITA LA SPELATURA INTERNA ED ESTERNA**
- > **ECONOMICITA' E RAPIDITA' DI ESECUZIONE**
- > **RIDUZIONE DELLE VIBRAZIONI SULL'ESTREMITA' DEL RACCORDO**
- > **RIDUZIONE DELLA "SUDORAZIONE" PER EFFETTO GUARNIZIONE DELLA GOMMA ESTERNA**

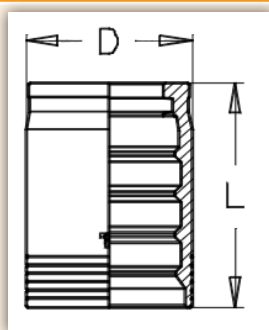
BOCCOLA A PRESSARE - SENZA PELATURA

CODICE	Ø Interno tubo			Dimensioni mm		Applicazioni					
	DN	Dim.	Inch	D	L						
EB64125	19	12	3/4"	43	50	4SP	4SH	R9R	R12	R13	R15
EB64165	25	16	1"	51	56	4SP	4SH	R9R	R12	R13	R15
EB64205	31	20	1 1/4"	61	68		4SH	R9R	R12		
EB64245	38	24	1 1/2"	70	86		4SH	R9R	R12		
EB64325	51	32	2"	85	100		4SH	R9R	R12		

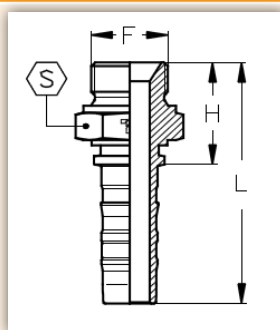
BOCCOLA A PRESSARE - PELATURA ESTERNA

CODICE		Ø Interno tubo			Dimensioni mm		Applicazioni					
		DN	Dim.	Inch	D	L						
EB64125S	R	19	12	3/4"	38	54	4SP	4SH	R9R	R12	R13	R15
EB64165S	R	25	16	1"	46	60	4SP	4SH	R9R	R12	R13	R15
EB64205S	R	31	20	1 1/4"	54	72		4SH	R9R	R12		
EB64245S	R	38	24	1 1/2"	62	90		4SH	R9R	R12		
EB64325S	R	51	32	2"	76	102		4SH	R9R	R12		

R Articolo a richiesta

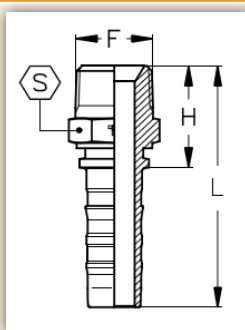
BOCCOLA A PRESSARE - PELATURA ESTERNA

CODICE	Ø Interno tubo			Dimensioni mm		Applicazioni		
	DN	Dim.	Inch	D	L			
EB63205	31	20	1 1/4"	58	72	4SP	R13	R15
EB63245	38	24	1 1/2"	68	90	4SP	R13	R15
EB63325	51	32	2"	84	102	4SP	R13	

MASCHIO BSP (GAS) CILINDRICO - SVASATO 60°

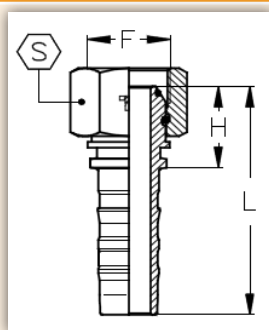
CODICE	Ø Interno tubo			Filetto	Dimensioni (mm)			Maximum W.P.		
	DN	Dim.	Inch	F	H	L	S	bar	PSI	
EC12501		20	12	3/4"	3/4"-14	38	89	32	420	6000
EC12502	R	20	12	3/4"	1"-11	43	94	41	420	6000
EC16501		25	16	1"	1"-11	45	101	41	420	6000
EC16502	R	25	16	1"	1 1/4"-11	48	104	50	345	5000
EC20501		32	20	1 1/4"	1 1/4"-11	50	117	50	345	5000
EC20502	R	32	20	1 1/4"	1 1/2"-11	53	120	55	345	5000
EC24501		40	24	1 1/2"	1 1/2"-11	55	138	55	345	5000
EC32501		50	32	2"	2"-11	63	159	70	345	5000

R Articolo a richiesta

MASCHIO BSP (GAS) CONICO - SVASATO 60°

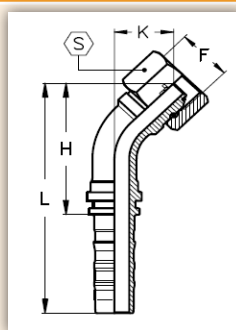
CODICE	Ø Interno tubo			Filetto	Dimensioni (mm)				Maximum W.P.	
	DN	Dim.	Inch	F	H	L	S	bar	PSI	
EC125A8	20	12	3/4"	3/4"-14	37	88	27	420	6000	
EC165A8	25	16	1"	1"-11	44	101	36	380	5400	
EC205A8	32	20	1 1/4"	1 1/4"-11	51	118	46	325	4600	
EC245A8	40	24	1 1/2"	1 1/2"-11	54	137	50	290	4100	
EC325A8	50	32	2"	2"-11	64	160	65	250	3600	

R Articolo a richiesta

FEMMINA DIRITTA BSP (GAS) - OGIVA 60° O'RING - DADO


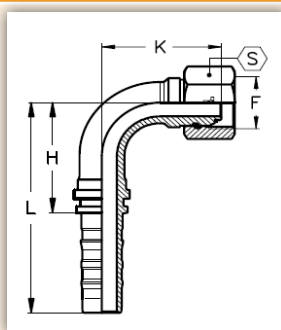
CODICE	Ø Interno tubo			Filettatura	Dimensioni mm					Maximum W.P.	
	DN	Dim.	Inch		F	H	L	S	O'Ring	bar	PSI
EC12512		20	12	3/4"	3/4"-14	29	80	32	17x1,5	420	6000
EC12513	R	20	12	3/4"	1"-11	32	83	41	22x1,5	420	6000
EC16512		25	16	1"	1"-11	34	90	41	22x1,5	420	6000
EC16513		25	16	1"	1 1/4"-11	37	93	50	28,3x1,78	345	5000
EC20512		32	20	1 1/4"	1 1/4"-11	39	106	50	28,3x1,78	345	5000
EC20513	R	32	20	1 1/4"	1 1/2"-11	41	107	60	33,05x1,78	345	5000
EC24512		40	24	1 1/2"	1 1/2"-11	43	125	60	33,05x1,78	345	5000
EC32512		50	32	2"	2"-11	47	143	75	44,17x1,78	345	5000

R Articolo a richiesta

CURVA 45° BSP (GAS) - OGIVA 60° O'RING - DADO

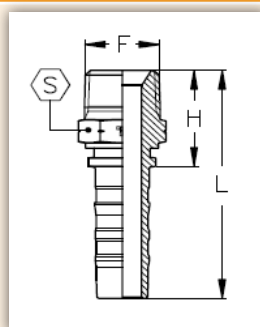
CODICE	Ø Interno tubo			Filettatura	Dimensioni mm					Maximum W.P.		
	DN	Dim.	Inch		F	H	L	K	S	O'Ring	bar	PSI
EC12532		20	12	3/4"	3/4"-14	67	118	29	32	17x1,5	420	6000
EC12533	R	20	12	3/4"	1"-11	67	118	29	41	22x1,5	420	6000
EC16532		25	16	1"	1"-11	86	142	36	41	22x1,5	420	6000
EC16533	R	25	16	1"	1 1/4"-11	86	142	36	50	28,3x1,78	345	5000
EC20532		32	20	1 1/4"	1 1/4"-11	103	169	43	50	28,3x1,78	345	5000
EC20533	R	32	20	1 1/4"	1 1/2"-11	103	169	43	60	33,05x1,78	345	5000
EC24532		40	24	1 1/2"	1 1/2"-11	123	206	51	60	33,05x1,78	345	5000
EC32532		50	32	2"	2"-11	160	257	65	75	44,17x1,78	345	5000

R Articolo a richiesta

CURVA 90° BSP (GAS) - OGIVA 60° O'RING - DADO

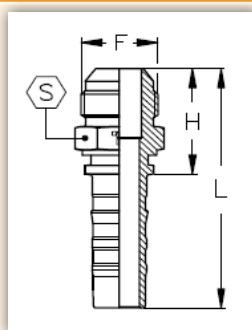
CODICE	Ø Interno tubo			Filettatura	Dimensioni mm						Maximum W.P.	
	DN	Dim.	Inch		F	H	L	K	S	O'Ring	bar	PSI
EC12523		20	12	3/4"	3/4"-14	55	106	57	32	17x1,5	420	6000
EC12524	R	20	12	3/4"	1"-11	55	106	57	41	22x1,5	420	6000
EC16523		25	16	1"	1"-11	71	128	72	41	22x1,5	420	6000
EC16524	R	25	16	1"	1 1/4"-11	71	128	72	50	28,3x1,78	345	5000
EC20523		32	20	1 1/4"	1 1/4"-11	87	154	88	50	28,3x1,78	345	5000
EC20524	R	32	20	1 1/4"	1 1/2"-11	87	154	88	60	33,05x1,78	345	5000
EC24523		40	24	1 1/2"	1 1/2"-11	105	188	104	60	33,05x1,78	345	5000
EC32523		50	32	2"	2"-11	140	237	137	75	44,17x1,78	345	5000

R Articolo a richiesta

MASCHIO N.P.T.F. - SVASATO 60°

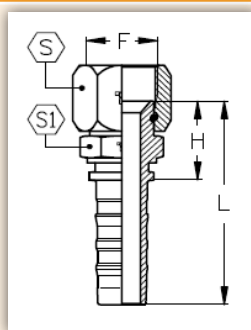
CODICE	Ø Interno tubo			Filetto	Dimensioni mm				Maximum W.P.	
	DN	Dim.	Inch	F	H	L	S	bar	PSI	
EC12504		20	12	3/4"	3/4"-14	39	90	27	420	6000
EC12505	R	20	12	3/4"	1"-11,5	47	98	36	380	5400
EC16503	R	20	12	3/4"	3/4"-14	41,5	98	32	420	6000
EC16504		20	12	3/4"	1"-11,5	48,5	105	36	380	5400
EC16505	R	20	12	3/4"	1 1/4"-11,5	53	109,5	46	325	4600
EC20503	R	32	20	1 1/4"	1"-11,5	52,5	119	41	380	5400
EC20504		32	20	1 1/4"	1 1/4"-11,5	55	121,5	46	325	4600
EC20505	R	32	20	1 1/4"	1 1/2"-11,5	59	125,5	50	290	4100
EC24504		38	24	1 1/2"	1 1/2"-11,5	61	143,5	50	290	4100
EC24505	R	38	24	1 1/2"	2"-11,5	67,5	150	65	250	3600
EC32504		51	32	2"	2"-11,5	70,5	167	65	250	3600

R Articolo a richiesta

MASCHIO J.I.C. - CONO 74°

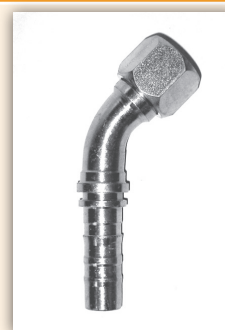
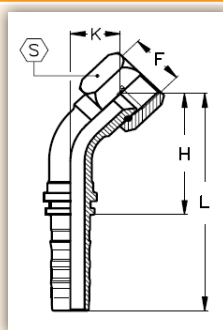
CODICE		Ø Interno tubo			Filetto	Dimensioni mm			Maximum W.P.	
		DN	Dim.	Inch	F	H	L	S	bar	PSI
EC125J9	R	20	12	3/4"	7/8"-14	37	88	27	420	6000
EC12509		20	12	3/4"	1 1/16"-12	40	91	27	420	6000
EC12510	R	20	12	3/4"	1 3/16"-12	41,5	92,5	32	420	6000
EC12511	R	20	12	3/4"	1 5/16"-12	43	94	36	380	5400
EC16511	R	25	16	1"	1 1/16"-12	43	99,5	32	420	6000
EC16509		25	16	1"	1 5/16"-12	45	101,5	36	380	5400
EC16510	R	25	16	1"	1 5/8"-12	48	104,5	46	325	4600
EC20511	R	32	20	1 1/4"	1 5/16"-12	48,5	115	41	380	5400
EC20509		32	20	1 1/4"	1 5/8"-12	50,5	117	46	325	4600
EC20510	R	32	20	1 1/4"	1 7/8"-12	55	121,5	50	290	4100
EC24509		38	24	1 1/2"	1 7/8"-12	57	139,5	50	290	4100
EC24510	R	38	24	1 1/2"	2 1/2"-12	65,5	148	65	250	3600
EC32509		51	32	2"	2 1/2"-12	68,5	165	65	250	3600

R Articolo a richiesta

FEMMINA J.I.C. - SVASATA 74° - DOPPIO ESAGONO - DADO

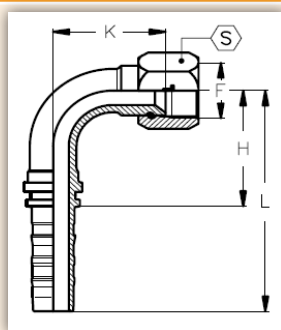
CODICE		Ø Interno tubo			Filetto	Dimensioni mm				Maximum W.P.	
		DN	Dim.	Inch	F	H	L	S	S1	bar	PSI
EC125J1	R	20	12	3/4"	7/8"-14	33	84	27	27	420	6000
EC12520		20	12	3/4"	1 1/16"-12	34	85	32	27	420	6000
EC12521	R	20	12	3/4"	1 3/16"-12	35,5	86,5	36	30	420	6000
EC12522	R	20	12	3/4"	1 5/16"-12	38	89	41	32	380	5400
EC16522	R	25	16	1"	1 1/16"-12	36,5	93	32	32	420	6000
EC16520		25	16	1"	1 5/16"-12	39,5	96	41	32	380	5400
EC16521	R	25	16	1"	1 5/8"-12	46	102,5	50	41	325	4600
EC20522	R	32	20	1 1/4"	1 5/16"-12	45,5	112	41	41	380	5400
EC20520		32	20	1 1/4"	1 5/8"-12	48	114,5	50	41	325	4600
EC20521	R	32	20	1 1/4"	1 7/8"-12	51	117,5	60	46	290	4100
EC24520		38	24	1 1/2"	1 7/8"-12	53	135,5	60	46	290	4100
EC24521	R	38	24	1 1/2"	2 1/2"-12	66	148,5	75	60	250	3600
EC32520		51	32	2"	2 1/2"-12	69	165,5	75	60	250	3600

R Articolo a richiesta

CURVA 45° JIC - SVASATA 74° - DADO

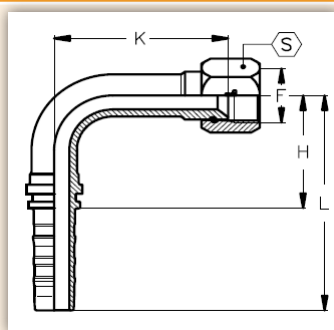
CODICE		Ø Interno tubo			Filetto	Dimensioni mm					Maximum W.P.	
		DN	Dim.	Inch	F	H	L	K	S	bar	PSI	
EC125J7	R	20	12	3/4"	7/8"-14	66	117	28	27	420	6000	
EC12538		20	12	3/4"	1 1/16"-12	63	114	25	32	420	6000	
EC12540	R	20	12	3/4"	1 3/16"-12	63	114	25	36	420	6000	
EC12539	R	20	12	3/4"	1 5/16"-12	63	114	25	41	380	5400	
EC16539	R	25	16	1"	1 1/16"-12	85	141	35	32	420	6000	
EC16538		25	16	1"	1 5/16"-12	82	138	32	41	380	5400	
EC16540	R	25	16	1"	1 5/8"-12	82	138	32	50	325	4600	
EC20537	R	32	20	1 1/4"	1 5/16"-12	100	167	41	41	380	5400	
EC20538		32	20	1 1/4"	1 5/8"-12	98	164	38	50	325	4600	
EC20539	R	32	20	1 1/4"	1 7/8"-12	98	164	38	60	290	4100	
EC24538		38	24	1 1/2"	1 7/8"-12	118	201	46	60	290	4100	
EC24539	R	38	24	1 1/2"	2 1/2"-12	118	201	46	75	250	3600	
EC32538		51	32	2"	2 1/2"-12	157	253	62	75	250	3600	

R Articolo a richiesta

CURVA 90° JIC - SVASATA 74° - DADO

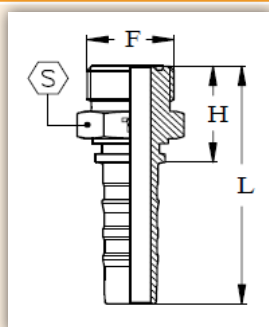
CODICE		Ø Interno tubo			Filetto	Dimensioni mm					Maximum W.P.	
		DN	Dim.	Inch	F	H	L	K	S	bar	PSI	
EC125J4	R	20	12	3/4"	7/8"-14	55	106	55	27	420	6000	
EC12529		20	12	3/4"	1 1/16"-12	55	106	52	32	420	6000	
EC12530	R	20	12	3/4"	1 3/16"-12	55	106	52	36	420	6000	
EC12531	R	20	12	3/4"	1 5/16"-12	55	106	52	41	380	5400	
EC16531	R	25	16	1"	1 1/16"-12	71	128	71	32	420	6000	
EC16529		25	16	1"	1 5/16"-12	71	128	67	41	380	5400	
EC16530	R	25	16	1"	1 5/8"-12	71	128	67	50	325	4600	
EC20528	R	32	20	1 1/4"	1 5/16"-12	87	154	84	41	380	5400	
EC20529		32	20	1 1/4"	1 5/8"-12	87	154	81	50	325	4600	
EC20530	R	32	20	1 1/4"	1 7/8"-12	87	154	81	60	290	4100	
EC24529		38	24	1 1/2"	1 7/8"-12	105	188	97	60	290	4100	
EC24530	R	38	24	1 1/2"	2 1/2"-12	105	188	97	75	250	3500	
EC32529		51	32	2"	2 1/2"-12	140	237	132	75	250	3500	

R Articolo a richiesta

CURVA 90° JIC - INGOMBRO SPECIALE - SVASATA 74° - DADO

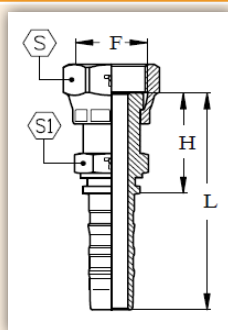
CODICE		Ø Interno tubo			Filetto F	Dimensioni mm				Maximum W.P.	
		DN	Dim.	Inch		H	L	K	S	bar	PSI
EC12529-96	R	20	12	3/4"	1 1/16"-12	55	106	96	32	420	6000
EC16529-116	R	25	16	1"	1 5/16"-12	71	128	116	41	380	5400
EC16530-116	R	25	16	1"	1 5/8"-12	71	128	116	50	325	4600
EC20529-136	R	32	20	1 1/4"	1 5/8"-12	87	154	136	50	325	4600
EC24529-162	R	38	24	1 1/2"	1 7/8"-12	105	188	162	60	290	4100
EC32529-220	R	51	32	2"	2 1/2"-12	140	137	220	75	250	3500

R Articolo a richiesta

MASCHIO - ORFS

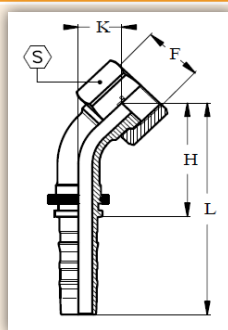
CODICE		Ø Interno tubo			Filettatura	Dimensioni mm			Maximum W.P.	
		DN	Dim.	Inch		F	H	L	S	bar
EC125X0	R	20	12	3/4"	1 3/16"-12	36	87	32	420	6000
EC165X0	R	25	16	1"	1 7/16"-12	41	97	41	420	6000
EC205X0	R	32	20	1 1/4"	1 11/16"-12	44	111	46	350	5000
EC245X0	R	40	24	1 1/2"	2"-12	48	131	55	290	4200

R Articolo a richiesta

FEMMINA ORFS - DOPPIO ESAGONO - DADO

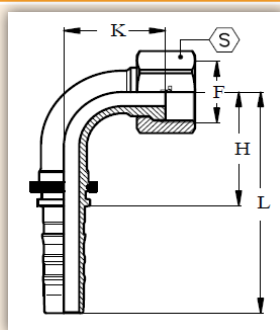
CODICE		Ø Interno tubo			Filettatura	Dimensioni mm				Maximum W.P.	
		DN	Dim.	Inch	F	H	L	S	S1	bar	PSI
EC125Y3	R	20	12	3/4"	1"-14	43	94	30	27	420	6000
EC125Y0		20	12	3/4"	1 3/16"-12	46	97	36	30	420	6000
EC125Y2		20	12	3/4"	1 7/16"-12	49	100	41	36	420	6000
EC165Y0		25	16	1"	1 7/16"-12	51	107	41	36	420	6000
EC165Y2	R	25	16	1"	1 11/16"-12	52	109	50	41	350	5000
EC205Y0		32	20	1 1/4"	1 11/16"-12	55	121	50	41	350	5000
EC245Y0		40	24	1 1/2"	2"-12	60	142	60	50	290	4200

R Articolo a richiesta

CURVA 45° - ORFS - DADO LIBERO

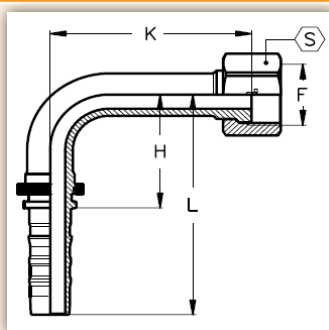
CODICE	Ø Interno tubo			Filettatura	Dimensioni mm				Maximum W.P.		
	DN	Dim.	Inch		F	H	L	K	S	bar	PSI
EC125Y7		20	12	3/4"	1 3/16"-12	60	111	22	36	420	6000
EC125Y9		20	12	3/4"	1 7/16"-12	61	112	23	41	420	6000
EC165Y7		25	16	1"	1 7/16"-12	78	134	29	41	420	6000
EC165Y9	R	25	16	1"	1 11/16"-12	78	134	29	50	350	5000
EC205Y7	R	32	20	1 1/4"	1 11/16"-12	93	159	34	50	350	5000
EC245Y7	R	40	24	1 1/2"	2"-12	113	195	41	60	290	4200

R Articolo a richiesta

CURVA 90° - ORFS - DADO LIBERO

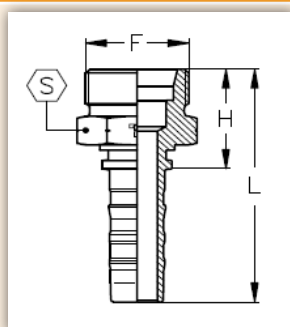
CODICE	Ø Interno tubo			Filettatura	Dimensioni mm				Maximum W.P.	
	DN	Dim.	Inch		F	H	L	K	S	bar
EC125Y4	20	12	3/4"	1 3/16"-12	54	105	48	36	420	6000
EC125Y6	20	12	3/4"	1 7/16"-12	54	105	49	41	420	6000
EC165Y4	25	16	1"	1 7/16"-12	71	127	62	41	420	6000
EC165Y6	R 25	16	1"	1 11/16"-12	71	127	62	50	350	5000
EC205Y4	32	20	1 1/4"	1 11/16"-12	87	153	75	50	350	5000
EC245Y4	40	24	1 1/2"	2"-12	105	187	90	60	290	4200

R Articolo a richiesta

CURVA 90° - ORFS LUNGA - DADO LIBERO

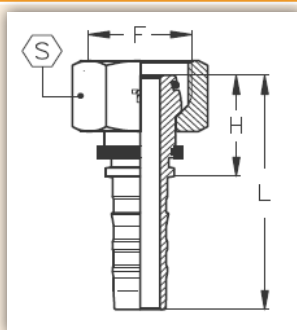
CODICE		Ø Interno tubo			Filettatura	Dimensioni mm				Maximum W.P.	
		DN	Dim.	Inch	F	H	L	K	S	bar	PSI
EC125Y4-96	R	20	12	3/4"	1 3/16"-12	54	105	96	36	420	6000
EC165Y4-114	R	25	16	1"	1 7/16"-12	71	127	114	41	420	6000
EC205Y4-130	R	32	20	1 1/4"	1 11/16"-12	87	153	130	50	350	5000
EC245Y4-155	R	40	24	1 1/2"	2"-12	105	187	155	60	290	4200

R Articolo a richiesta

MASCHIO METRICO - SVASATO 24° - SERIE PESANTE

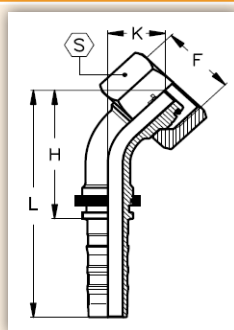
CODICE	Ø Interno tubo			Filettatura	Tube	Dimensioni mm			Maximum W.P.		
	DN	Dim.	Inch			F	mm	H	L	S	bar
EC12580	R	20	12	3/4"	M30x2	20	34	85	30	420	6000
EC12575		20	12	3/4"	M36x2	25	38	89	36	420	6000
EC16579	R	25	16	1"	M36x2	25	40	97	36	380	5400
EC16574		25	16	1"	M42x2	30	44	101	46	280	4000
EC20579		32	20	1 1/4"	M42x2	30	47	113	46	250	3500
EC20573		32	20	1 1/4"	M52x2	38	51	117	55	250	3500
EC24574	R	40	24	1 1/2"	M52x2	38	53	135	55	250	3500

R Articolo a richiesta

FEMMINA METRICA - CONO 24° O'RING - SERIE PESANTE

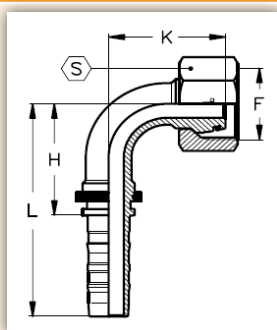
CODICE		Ø Interno tubo			Filettatura	Tube	Dimensioni mm				Maximum W.P.	
		DN	Dim.	Inch			F	mm	H	L	S	O'Ring
EC1259D	R	20	12	3/4"	M30x2	20	37	88	36	16,3x2,4	420	6000
EC1258D		20	12	3/4"	M36x2	25	39	90	46	20,3x2,4	420	6000
EC1657D	R	25	16	1"	M36x2	25	41	97	46	22x2	380	5400
EC1658D		25	16	1"	M42x2	30	42	98	50	25,3x2,4	280	4000
EC2057D	R	32	20	1 1/4"	M42x2	30	43	109	50	25,3x2,4	250	3500
EC2058D		32	20	1 1/4"	M52x2	38	48	115	60	33,3x2,4	250	3500
EC2458D	R	40	24	1 1/2"	M52x2	38	51	133	60	33,3x2,4	250	3500

R Articolo a richiesta

CURVA 45° METRICA - CONO 24° O'RING - SERIE PESANTE

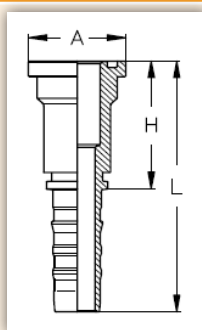
CODICE	Ø Interno tubo			Filettatura	Tube	Dimensioni mm					Maximum W.P.		
	DN	Dim.	Inch			F	mm	H	L	S	K	O'Ring	bar
EC1259Q	R	20	12	3/4"	M30x2	20	65	116	27	36	16,3x2,4	420	6000
EC1258Q		20	12	3/4"	M36x2	25	66	117	28	46	20,3x2,4	420	6000
EC1657Q	R	25	16	1"	M36x2	25	83	140	34	46	22x2	380	5400
EC1658Q		25	16	1"	M42x2	30	82	138	32	50	25,3x2,4	280	4000
EC2057Q	R	32	20	1 1/4"	M42x2	30	100	166	40	50	25,3x2,4	250	3500
EC2058Q		32	20	1 1/4"	M52x2	38	97	164	38	60	33,3x2,4	250	3500
EC2458Q	R	40	24	1 1/2"	M52x2	38	121	203	48	60	33,3x2,4	250	3500

R Articolo a richiesta

CURVA 90° METRICA - CONO 24° O'RING - SERIE PESANTE

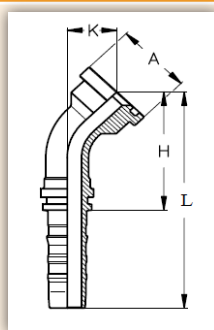
CODICE	Ø Interno tubo			Filettatura	Tube	Dimensioni mm					Maximum W.P.		
	DN	Dim.	Inch			F	mm	H	L	S	K	O'Ring	bar
EC1259N	R	20	12	3/4"	M30x2	20	55	106	55	36	16,3x2,4	420	6000
EC1258N		20	12	3/4"	M36x2	25	55	106	55	46	20,3x2,4	420	6000
EC1657N	R	25	16	1"	M36x2	25	71	128	69	46	22x2	380	5400
EC1658N		25	16	1"	M42x2	30	71	128	67	50	25,3x2,4	280	4000
EC2057N	R	32	20	1 1/4"	M42x2	30	87	154	83	50	25,3x2,4	250	3500
EC2058N		32	20	1 1/4"	M52x2	38	87	154	80	60	33,3x2,4	250	3500
EC2458N	R	40	24	1 1/2"	M52x2	38	105	188	100	60	33,3x2,4	250	3500

R Articolo a richiesta

FLANGIA DIRITTA - ISO SERIE "L" - SAE CODICE 61

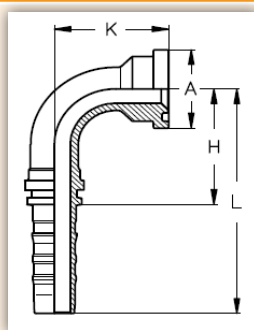
CODICE	Ø Interno tubo			Flangia		Dimensioni mm			Maximum W.P.		
	DN	Dim.	Inch	Dim.	Inch	H	L	A	bar	PSI	
EC125S0		20	12	3/4"	12	3/4"	55	106	38,1	350	5000
EC125S1		20	12	3/4"	16	1"	57	108	44,5	350	5000
EC125S2	R	20	12	3/4"	20	1 1/4"	55	106	50,8	280	4000
EC165M2	R	25	16	1"	12	3/4"	58	114,5	38,1	350	5000
EC165S0		25	16	1"	16	1"	58	114,5	44,5	350	5000
EC165S1		25	16	1"	20	1 1/4"	63	119,5	50,8	280	4000
EC165S2	R	25	16	1"	24	1 1/2"	55	115,5	60,4	210	3000
EC20585	R	32	20	1 1/4"	16	1"	64	130,5	44,5	350	5000
EC205S0		32	20	1 1/4"	20	1 1/4"	64	130,5	50,8	280	4000
EC205S1		32	20	1 1/4"	24	1 1/2"	68	134,5	60,4	210	3000
EC205S2	R	32	20	1 1/4"	32	2"	75	141,5	71,4	210	3000
EC245S0		38	24	1 1/2"	24	1 1/2"	73	155,5	60,4	210	3000
EC245S1		38	24	1 1/2"	32	2"	76	158,5	71,4	210	3000
EC325S0		51	32	2"	32	2"	77	176,5	71,4	210	3000
EC325S1	R	51	32	2"	40	2 1/2"	90	186,5	84,1	175	2500

R Articolo a richiesta

FLANGIA 45° - ISO SERIE "L" - SAE CODICE 61

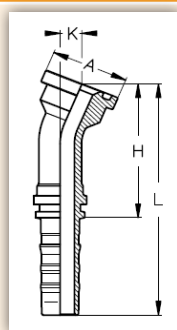
CODICE	Ø Interno tubo			Flangia		Dimensioni mm				Maximum W.P.		
	DN	Dim.	Inch	Dim.	Inch	H	L	K	A	bar	PSI	
EC125U0		20	12	3/4"	12	3/4"	63	114	25	38,1	350	5000
EC125U1		20	12	3/4"	16	1"	65	116	27	44,5	350	5000
EC165M6	R	25	16	1"	12	3/4"	81	137	31	38,1	350	5000
EC165U0		25	16	1"	16	1"	78	134	28	44,5	350	5000
EC165U1		25	16	1"	20	1 1/4"	78	134	28	50,8	280	4000
EC20587	R	32	20	1 1/4"	16	1"	96	163	37	44,5	350	5000
EC205U0		32	20	1 1/4"	20	1 1/4"	91	157	32	50,8	280	4000
EC205U1		32	20	1 1/4"	24	1 1/2"	91	157	32	60,4	210	3000
EC245U0		38	24	1 1/2"	24	1 1/2"	108	191	36	60,4	210	3000
EC245U1		38	24	1 1/2"	32	2"	107	189	35	71,4	210	3000
EC325U0		51	32	2"	32	2"	151	245	57	71,4	210	3000
EC325U1	R	51	32	2"	40	2 1/2"	146	243	51	84,1	175	2500

R Articolo a richiesta

FLANGIA 90° - ISO SERIE "L" - SAE CODICE 61

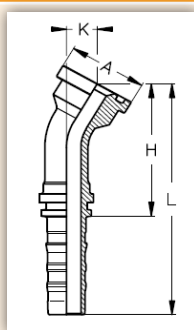
CODICE	Ø Interno tubo			Flangia		Dimensioni mm				Maximum W.P.		
	DN	Dim.	Inch	Dim.	Inch	H	L	K	A	bar	PSI	
EC125T0		20	12	3/4"	12	3/4"	55	106	51	38,1	350	5000
EC125T1		20	12	3/4"	16	1"	55	106	55	44,5	350	5000
EC125T2	R	20	12	3/4"	20	1 1/4"	55	106	60	50,8	280	4000
EC165M3	R	25	16	1"	12	3/4"	71	128	65	38,1	350	5000
EC165T0		25	16	1"	16	1"	71	128	61	44,5	350	5000
EC165T1		25	16	1"	20	1 1/4"	71	128	61	50,8	280	4000
EC165T2	R	25	16	1"	24	1 1/2"	71	128	61	60,4	210	3000
EC20586	R	32	20	1 1/4"	16	1"	87	154	79	44,5	350	5000
EC205T0		32	20	1 1/4"	20	1 1/4"	87	154	71	50,8	280	4000
EC205T1		32	20	1 1/4"	24	1 1/2"	87	154	71	60,4	210	3000
EC245T0		38	24	1 1/2"	24	1 1/2"	105	188	83	60,4	210	3000
EC245T1		38	24	1 1/2"	32	2"	105	188	81	71,4	210	3000
EC325T0		51	32	2"	32	2"	140	237	122	71,4	210	3000
EC325T1	R	51	32	2"	40	2 1/2"	140	237	117	84,1	175	2500

R Articolo a richiesta

FLANGIA 22,5° - ISO SERIE "L" - SAE CODICE 61

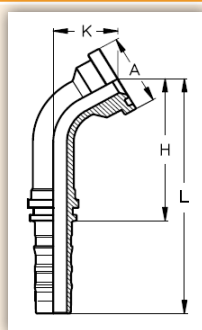
CODICE		Ø Interno tubo			Flangia		Dimensioni mm				Maximum W.P.	
		DN	Dim.	Inch	Dim.	Inch	H	L	K	A	bar	PSI
EC125W0-022	R	20	12	3/4"	12	3/4"	70	121	11	38,1	350	5000
EC125W1-022	R	20	12	3/4"	16	1"	73	124	12	44,5	350	5000
EC165W0-022	R	25	16	1"	16	1"	86	142	12	44,5	350	5000
EC165W1-022	R	25	16	1"	20	1 1/4"	86	142	12	50,8	280	4000
EC205W0-022	R	32	20	1 1/4"	20	1 1/4"	100	166	13	50,8	280	4000
EC205W1-022	R	32	20	1 1/4"	24	1 1/2"	100	166	13	60,4	210	3000
EC245W0-022	R	38	24	1 1/2"	24	1 1/2"	118	201	15	60,4	210	3000
EC245W1-022	R	38	24	1 1/2"	32	2"	116	199	14	71,4	210	3000
EC325W0-022	R	51	32	2"	32	2"	165	262	22	71,4	210	3000

R Articolo a richiesta

FLANGIA 30° - ISO SERIE "L" - SAE CODICE 61

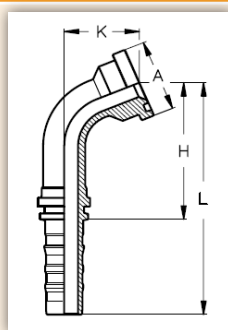
CODICE		Ø Interno tubo			Flangia		Dimensioni mm				Maximum W.P.	
		DN	Dim.	Inch	Dim.	Inch	H	L	K	A	bar	PSI
EC125W0-030	R	20	12	3/4"	12	3/4"	68	119	16	38,1	350	5000
EC125W1-030	R	20	12	3/4"	16	1"	71	122	17	44,5	350	5000
EC165W0-030	R	25	16	1"	16	1"	84	140	17	44,5	350	5000
EC165W1-030	R	25	16	1"	20	1 1/4"	84	140	17	50,8	280	4000
EC205W0-030	R	32	20	1 1/4"	20	1 1/4"	98	164	19	50,8	280	4000
EC205W1-030	R	32	20	1 1/4"	24	1 1/2"	98	164	19	60,4	210	3000
EC245W0-030	R	38	24	1 1/2"	24	1 1/2"	116	199	22	60,4	210	3000
EC245W1-030	R	38	24	1 1/2"	32	2"	114	197	21	71,4	210	3000
EC325W0-030	R	51	32	2"	32	2"	162	258	31	71,4	210	3000

R Articolo a richiesta

FLANGIA 60° - ISO SERIE "L" - SAE CODICE 61

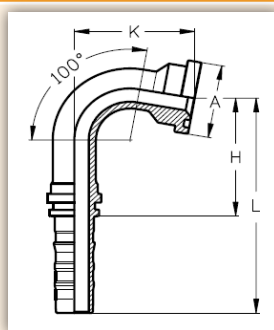
CODICE		Ø Interno tubo			Flangia		Dimensioni mm				Maximum W.P.	
		DN	Dim.	Inch	Dim.	Inch	H	L	K	A	bar	PSI
EC125W0-060	R	20	12	3/4"	12	3/4"	77	128	34	38,1	350	5000
EC125W1-060	R	20	12	3/4"	16	1"	79	130	37	44,5	350	5000
EC165W0-060	R	25	16	1"	16	1"	98	154	40	44,5	350	5000
EC165W1-060	R	25	16	1"	20	1 1/4"	98	154	40	50,8	280	4000
EC205W0-060	R	32	20	1 1/4"	20	1 1/4"	118	184	45	50,8	280	4000
EC205W1-060	R	32	20	1 1/4"	24	1 1/2"	118	184	45	60,4	210	3000
EC245W0-060	R	38	24	1 1/2"	24	1 1/2"	140	223	52	60,4	210	3000
EC245W1-060	R	38	24	1 1/2"	32	2"	139	222	50	71,4	210	3000
EC325W0-060	R	51	32	2"	32	2"	192	289	73	71,4	210	3000

R Articolo a richiesta

FLANGIA 67,5° - ISO SERIE "L" - SAE CODICE 61

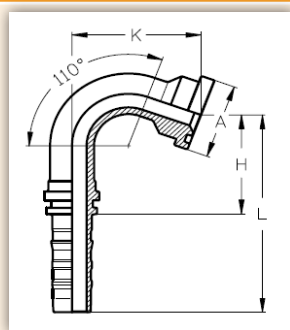
CODICE		Ø Interno tubo			Flangia		Dimensioni mm				Maximum W.P.	
		DN	Dim.	Inch	Dim.	Inch	H	L	K	A	bar	PSI
EC125W0-067	R	20	12	3/4"	12	3/4"	72	123	39	38,1	350	5000
EC125W1-067	R	20	12	3/4"	16	1"	73	124	41	44,5	350	5000
EC165W0-067	R	25	16	1"	16	1"	92	148	45	44,5	350	5000
EC165W1-067	R	25	16	1"	20	1 1/4"	92	148	45	50,8	280	4000
EC205W0-067	R	32	20	1 1/4"	20	1 1/4"	111	178	52	50,8	280	4000
EC205W1-067	R	32	20	1 1/4"	24	1 1/2"	111	178	52	60,4	210	3000
EC245W0-067	R	38	24	1 1/2"	24	1 1/2"	133	216	60	60,4	210	3000
EC245W1-067	R	38	24	1 1/2"	32	2"	132	215	58	71,4	210	3000
EC325W0-067	R	51	32	2"	32	2"	181	278	84	71,4	210	3000

R Articolo a richiesta

FLANGIA 100° - ISO SERIE "L" - SAE CODICE 61

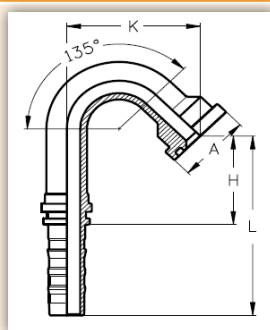
CODICE		Ø Interno tubo			Flangia		Dimensioni mm				Maximum W.P.	
		DN	Dim.	Inch	Dim.	Inch	H	L	K	A	bar	PSI
EC125W0-100	R	20	12	3/4"	12	3/4"	61	112	59	38,1	350	5000
EC165W0-100	R	25	16	1"	16	1"	77	134	68	44,5	350	5000

R Articolo a richiesta

FLANGIA 110° - ISO SERIE "L" - SAE CODICE 61

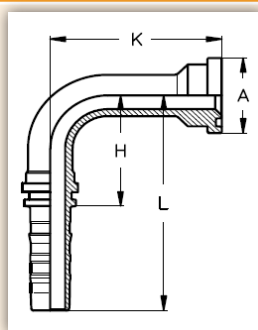
CODICE	Ø Interno tubo			Flangia		Dimensioni mm				Maximum W.P.		
	DN	Dim.	Inch	Dim.	Inch	H	L	K	A	bar	PSI	
EC125W0-110	R	20	12	3/4"	12	3/4"	51	102	62	38,1	350	5000
EC165W0-110	R	25	16	1"	16	1"	65	121	73	44,5	350	5000
EC165W1-110	R	25	16	1"	20	1 1/4"	65	121	73	50,8	280	4000
EC205W0-110	R	32	20	1 1/4"	20	1 1/4"	82	148	83	50,8	280	4000
EC205W1-110	R	32	20	1 1/4"	24	1 1/2"	82	148	83	60,4	210	3000
EC245W0-110	R	38	24	1 1/2"	24	1 1/2"	95	178	97	60,4	210	3000
EC325W0-110	R	51	32	2"	32	2"	124	220	142	71,4	210	3000

R Articolo a richiesta

FLANGIA 135° - ISO SERIE "L" - SAE CODICE 61

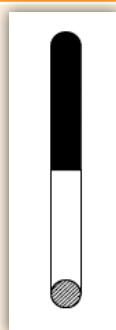
CODICE	Ø Interno tubo			Flangia		Dimensioni mm				Maximum W.P.		
	DN	Dim.	Inch	Dim.	Inch	H	L	K	A	bar	PSI	
EC125W0-135	R	20	12	3/4"	12	3/4"	69	120	70	38,1	350	5000
EC125W1-135	R	20	12	3/4"	16	1"	69	120	70	44,5	350	5000
EC165W0-135	R	25	16	1"	16	1"	57	113	86	44,5	350	5000

R Articolo a richiesta

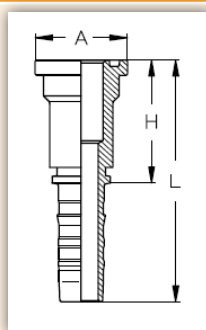
FLANGIA 90° INGOMBRO SPECIALE - ISO SERIE "L" - SAE CODICE 61


CODICE	Ø Interno tubo			Flangia		Dimensioni mm				Maximum W.P.		
	DN	Dim.	Inch	Dim.	Inch	H	L	K	A	bar	PSI	
EC125T0-96	R	20	12	3/4"	12	3/4"	55	106	96	38,1	350	5000
EC125T0-127	R	20	12	3/4"	12	3/4"	55	106	127	38,1	350	5000
EC125T1-79	R	20	12	3/4"	16	1"	55	106	79	44,5	350	5000
EC165T0-118	R	25	16	1"	16	1"	71	128	118	44,5	350	5000
EC165T1-118	R	25	16	1"	20	1 1/4"	71	128	118	50,8	280	4000
EC205T0-91	R	32	20	1 1/4"	20	1 1/4"	87	154	91	50,8	280	4000
EC205T0-102	R	32	20	1 1/4"	20	1 1/4"	87	154	102	50,8	280	4000
EC205T0-112	R	32	20	1 1/4"	20	1 1/4"	87	154	112	50,8	280	4000
EC205T0-130	R	32	20	1 1/4"	20	1 1/4"	87	154	130	50,8	280	4000
EC205T0-168	R	32	20	1 1/4"	20	1 1/4"	87	154	168	50,8	280	4000
EC205T1-118	R	32	20	1 1/4"	24	1 1/2"	87	154	118	60,4	210	3000
EC205T1-130	R	32	20	1 1/4"	24	1 1/2"	87	154	130	60,4	210	3000
EC245T0-148	R	38	24	1 1/2"	24	1 1/2"	105	188	148	60,4	210	3000
EC245T0-172	R	38	24	1 1/2"	24	1 1/2"	105	188	172	60,4	210	3000
EC245T1-115	R	38	24	1 1/2"	32	2"	105	188	115	71,4	210	3000
EC245T1-172	R	38	24	1 1/2"	32	2"	105	188	172	71,4	210	3000
EC325T0-165	R	51	32	2"	32	2"	140	237	165	71,4	210	3000
EC325T0-203	R	51	32	2"	32	2"	140	237	203	71,4	210	3000

R Articolo a richiesta

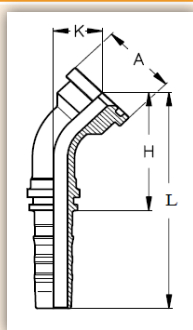
GUARNIZIONI D'RING PER FLANGIA - ISO SERIE "L" - SAE CODICE 61

CODICE	Flangia		Dimensioni mm	
	Dim.	Inch	ISO 3601-1	SAE
LA35302499	12	3/4"	25x3,55	24,99x3,53
LA35303292	16	1"	32,5x3,55	32,92x3,53
LA35303769	20	1 1/4"	37,5x3,55	37,69x3,53
LA35304722	24	1 1/2"	47,5x3,55	47,22x3,53
LA35305674	32	2"	56x3,55	56,74x3,53

FLANGIA DIRITTA - ISO SERIE "S" - SAE CODICE 62

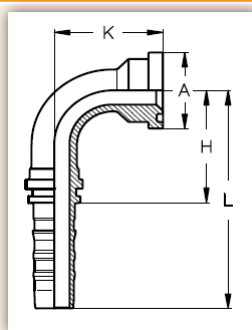
CODICE	Ø Interno tubo			Flangia		Dimensioni mm			Maximum W.P.		
	DN	Dim.	Inch	Dim.	Inch	H	L	A	bar	PSI	
EC125S5		20	12	3/4"	12	3/4"	59	110	41,3	420	6000
EC125S6		20	12	3/4"	16	1"	61	112	47,6	420	6000
EC165M0	R	25	16	1"	12	3/4"	65	121,5	41,3	420	6000
EC165S5		25	16	1"	16	1"	65	121,5	47,6	420	6000
EC165S6		25	16	1"	20	1 1/4"	69	125,5	54	420	6000
EC205S4	R	32	20	1 1/4"	16	1"	70	136,5	47,6	420	6000
EC205S5		32	20	1 1/4"	20	1 1/4"	70	136,5	54	420	6000
EC205S6		32	20	1 1/4"	24	1 1/2"	80	146,5	63,5	420	6000
EC245S5		38	24	1 1/2"	24	1 1/2"	84	116,5	63,5	420	6000
EC245S6		38	24	1 1/2"	32	2"	99	181,5	79,4	420	6000
EC325S5		51	32	2"	32	2"	100	196,5	79,4	350	5000

R Articolo a richiesta

FLANGIA 45° - ISO SERIE "S" - SAE CODICE 62

CODICE	Ø Interno tubo			Flangia		Dimensioni mm				Maximum W.P.		
	DN	Dim.	Inch	Dim.	Inch	H	L	K	A	bar	PSI	
EC125U5		20	12	3/4"	12	3/4"	66	117	28	41,3	420	6000
EC125U6		20	12	3/4"	16	1"	68	118	29	47,6	420	6000
EC16586	R	25	16	1"	12	3/4"	81	137	31	41,3	420	6000
EC165U5		25	16	1"	16	1"	80	136	30	47,6	420	6000
EC165U6		25	16	1"	20	1 1/4"	80	136	30	54	420	6000
EC205U4	R	32	20	1 1/4"	16	1"	96	163	37	47,6	420	6000
EC205U5		32	20	1 1/4"	20	1 1/4"	93	160	34	54	420	6000
EC205U6		32	20	1 1/4"	24	1 1/2"	94	161	35	63,5	420	6000
EC245U5		38	24	1 1/2"	24	1 1/2"	112	195	40	63,5	420	6000
EC245U6		38	24	1 1/2"	32	2"	115	198	43	79,4	420	6000
EC325U5		51	32	2"	32	2"	150	247	56	79,4	350	5000

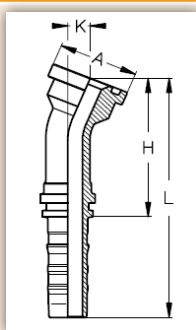
R Articolo a richiesta

FLANGIA 90° - ISO SERIE "S" - SAE CODICE 62

CODICE	Ø Interno tubo			Flangia		Dimensioni mm				Maximum W.P.		
	DN	Dim.	Inch	Dim.	Inch	H	L	K	A	bar	PSI	
EC125T5		20	12	3/4"	12	3/4"	55	106	56	41,3	420	6000
EC125T6		20	12	3/4"	16	1"	55	106	58	47,6	420	6000
EC165M4	R	25	16	1"	12	3/4"	71	128	65	41,3	420	6000
EC165T5		25	16	1"	16	1"	71	128	64	47,6	420	6000
EC165T6		25	16	1"	20	1 1/4"	71	128	64	54	420	6000
EC20590	R	32	20	1 1/4"	16	1"	87	154	79	47,6	420	6000
EC205T5		32	20	1 1/4"	20	1 1/4"	87	154	74	54	420	6000
EC205T6		32	20	1 1/4"	24	1 1/2"	87	154	76	63,5	420	6000
EC245T5		38	24	1 1/2"	24	1 1/2"	105	188	88	63,5	420	6000
EC245T6		38	24	1 1/2"	32	2"	105	188	93	79,4	420	6000
EC325T5		51	32	2"	32	2"	140	237	123	79,4	350	5000

R Articolo a richiesta

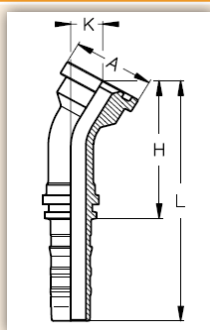
FLANGIA 22,5° - ISO SERIE "S" - SAE CODICE 62



CODICE		Ø Interno tubo			Flangia		Dimensioni mm				Maximum W.P.	
		DN	Dim.	Inch	Dim.	Inch	H	L	K	A	bar	PSI
EC125W5-022	R	20	12	3/4"	12	3/4"	74	125	13	41,3	420	6000
EC125W6-022	R	20	12	3/4"	16	1"	76	127	14	47,6	420	6000
EC165W5-022	R	25	16	1"	16	1"	89	145	13	47,6	420	6000
EC165W6-022	R	25	16	1"	20	1 1/4"	89	145	13	54	420	6000
EC205W5-022	R	32	20	1 1/4"	20	1 1/4"	103	169	15	54	420	6000
EC205W6-022	R	32	20	1 1/4"	24	1 1/2"	104	171	15	63,5	420	6000
EC245W5-022	R	38	24	1 1/2"	24	1 1/2"	123	206	17	63,5	420	6000
EC245W6-022	R	38	24	1 1/2"	32	2"	127	210	19	79,4	420	6000
EC325W5-022	R	51	32	2"	32	2"	166	263	24	79,4	350	5000

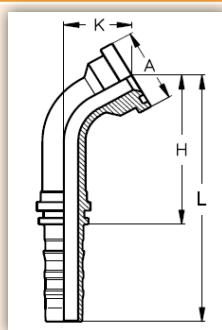
R Articolo a richiesta

FLANGIA 30° - ISO SERIE "S" - SAE CODICE 62



CODICE		Ø Interno tubo			Flangia		Dimensioni mm				Maximum W.P.	
		DN	Dim.	Inch	Dim.	Inch	H	L	K	A	bar	PSI
EC125W5-030	R	20	12	3/4"	12	3/4"	72	123	18	41,3	420	6000
EC125W6-030	R	20	12	3/4"	16	1"	74	125	19	47,6	420	6000
EC165W5-030	R	25	16	1"	16	1"	87	143	19	47,6	420	6000
EC165W6-030	R	25	16	1"	20	1 1/4"	87	143	19	54	420	6000
EC205W5-030	R	32	20	1 1/4"	20	1 1/4"	100	167	20	54	420	6000
EC205W6-030	R	32	20	1 1/4"	24	1 1/2"	102	168	21	63,5	420	6000
EC245W5-030	R	38	24	1 1/2"	24	1 1/2"	121	203	24	63,5	420	6000
EC245W6-030	R	38	24	1 1/2"	32	2"	124	207	26	79,4	420	6000
EC325W5-030	R	51	32	2"	32	2"	162	259	34	79,4	350	5000

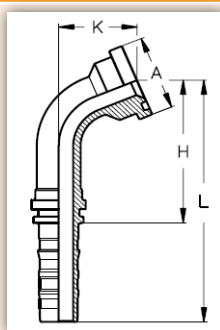
R Articolo a richiesta

FLANGIA 60° - ISO SERIE "S" - SAE CODICE 62

CODICE		Ø Interno tubo			Flangia		Dimensioni mm				Maximum W.P.	
		DN	Dim.	Inch	Dim.	Inch	H	L	K	A	bar	PSI
EC125W5-060	R	20	12	3/4"	12	3/4"	79	130	38	41,3	420	6000
EC125W6-060	R	20	12	3/4"	16	1"	80	131	40	47,6	420	6000
EC165W5-060	R	25	16	1"	16	1"	99	155	42	47,6	420	6000
EC165W6-060	R	25	16	1"	20	1 1/4"	99	155	42	54	420	6000
EC205W5-060	R	32	20	1 1/4"	20	1 1/4"	119	185	47	54	420	6000
EC205W6-060	R	32	20	1 1/4"	24	1 1/2"	120	186	49	63,5	420	6000
EC245W5-060	R	38	24	1 1/2"	24	1 1/2"	143	225	56	63,5	420	6000
EC245W6-060	R	38	24	1 1/2"	32	2"	145	228	60	79,4	420	6000
EC325W5-060	R	51	32	2"	32	2"	193	289	79	79,4	350	5000

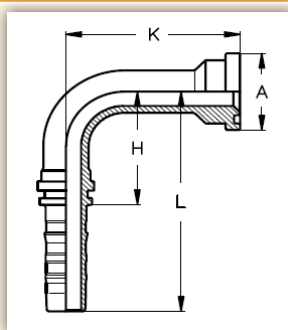
R Articolo a richiesta

FLANGIA 67,5° - ISO SERIE "S" - SAE CODICE 62



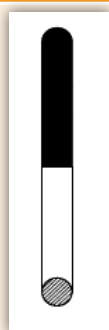
CODICE		Ø Interno tubo			Flangia		Dimensioni mm				Maximum W.P.	
		DN	Dim.	Inch	Dim.	Inch	H	L	K	A	bar	PSI
EC125W5-067	R	20	12	3/4"	12	3/4"	74	125	43	41,3	420	6000
EC125W6-067	R	20	12	3/4"	16	1"	75	126	45	47,6	420	6000
EC165W5-067	R	25	16	1"	16	1"	93	150	48	47,6	420	6000
EC165W6-067	R	25	16	1"	20	1 1/4"	93	150	48	54	420	6000
EC205W5-067	R	32	20	1 1/4"	20	1 1/4"	112	179	54	54	420	6000
EC205W6-067	R	32	20	1 1/4"	24	1 1/2"	113	180	56	63,5	420	6000
EC245W5-067	R	38	24	1 1/2"	24	1 1/2"	135	217	65	63,5	420	6000
EC245W6-067	R	38	24	1 1/2"	32	2"	137	219	69	79,4	420	6000
EC325W5-067	R	51	32	2"	32	2"	182	278	90	79,4	350	5000

R Articolo a richiesta

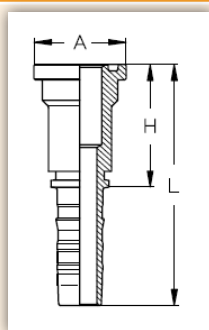
FLANGIA 90° INGOMBRO SPECIALE - ISO SERIE "S" - SAE CODICE 62


CODICE	Ø Interno tubo			Flangia		Dimensioni mm				Maximum W.P.		
	DN	Dim.	Inch	Dim.	Inch	H	L	K	A	bar	PSI	
EC125T5-100	R	20	12	3/4"	12	3/4"	55	106	100	41,3	420	6000
EC125T6-140	R	20	12	3/4"	16	1"	55	106	140	47,6	420	6000
EC165T5-120	R	25	16	1"	16	1"	71	128	120	47,6	420	6000
EC205T5-120	R	32	20	1 1/4"	20	1 1/4"	87	154	120	54	420	6000

R Articolo a richiesta

GUARNIZIONI D'RING PER FLANGIA - ISO SERIE "S" - SAE CODICE 62

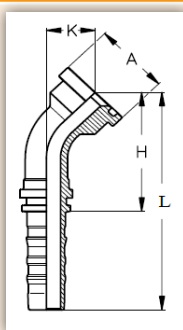
CODICE	Flangia		Dimensioni mm	
	Dim.	Inch	ISO 3601-1	SAE
LA35302499	12	3/4"	25x3,55	24,99x3,53
LA35303292	16	1"	32,5x3,55	32,92x3,53
LA35303769	20	1 1/4"	37,5x3,55	37,69x3,53
LA35304722	24	1 1/2"	47,5x3,55	47,22x3,53
LA35305674	32	2"	56x3,55	56,74x3,53

FLANGIA "SUPERCAT" - DIRITTA

CODICE	Ø Interno tubo			Flangia		Dimensioni mm				Maximum W.P.	
	DN	Dim.	Inch	Dim.	Inch	H	L	A	D'RING	bar	PSI
EC125S8	20	12	3/4"	12	3/4"	84	135	41,3	DR12	420	6000
EC125S9	20	12	3/4"	16	1"	84	135	47,6	DR16	420	6000
EC165S8	25	16	1"	16	1"	90	146,5	47,6	DR16	420	6000
EC165S9	25	16	1"	20	1 1/4"	90	146,5	54	DR20	420	6000
EC205S8	32	20	1 1/4"	20	1 1/4"	88	154,4	54	DR20	420	6000
EC205S9	32	20	1 1/4"	24	1 1/2"	88	154,5	63,5	DR24	420	6000
EC245S8	R 38	24	1 1/2"	24	1 1/2"	84	166,5	63,5	DR24	420	6000
EC245S9	R 38	24	1 1/2"	32	2"	110	192,5	79,4	DR32	420	6000
EC325S8	R 51	32	2"	32	2"	130	226,5	79,4	DR32	350	5000

R Articolo a richiesta**ATTENZIONE** - LE Flangia "SUPERCAT" DEVONO MONTARE SOLO LE GUARNIZIONI SPECIALI D'RING "SUPERCAT"

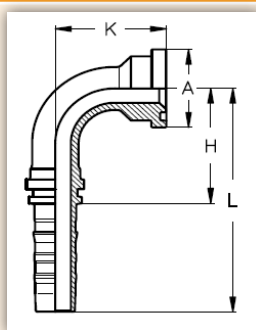
FLANGIA "SUPERCAT" - CURVA 45°



CODICE	Ø Interno tubo			Flangia		Dimensioni mm					Maximum W.P.		
	DN	Dim.	Inch	Dim.	Inch	H	L	K	A	D'RING	bar	PSI	
EC125U8		20	12	3/4"	12	3/4"	72	123	34	41,3	DR12	420	6000
EC125U9		20	12	3/4"	16	1"	74	125	36	47,6	DR16	420	6000
EC165U8		25	16	1"	16	1"	86	143	36	47,6	DR16	420	6000
EC165U9		25	16	1"	20	1 1/4"	86	143	36	54	DR20	420	6000
EC205U8		32	20	1 1/4"	20	1 1/4"	96	162	36	54	DR20	420	6000
EC205U9		32	20	1 1/4"	24	1 1/2"	96	162	36	63,5	DR24	420	6000
EC245U8	R	38	24	1 1/2"	24	1 1/2"	114	196	41	63,5	DR24	420	6000
EC245U9	R	38	24	1 1/2"	32	2"	116	199	44	79,4	DR32	420	6000
EC325U8	R	51	32	2"	32	2"	152	250	57	79,4	DR32	350	5000

R Articolo a richiesta

ATTENZIONE - LE Flangia "SUPERCAT" DEVONO MONTARE SOLO LE GUARNIZIONI SPECIALI D'RING "SUPERCAT"

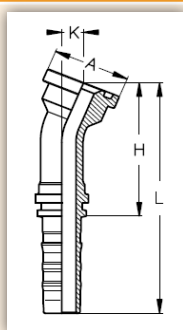
FLANGIA "SUPERCAT" - CURVA 90°

CODICE	Ø Interno tubo			Flangia		Dimensioni mm					Maximum W.P.	
	DN	Dim.	Inch	Dim.	Inch	H	L	K	A	D'RING	bar	PSI
EC125T8	20	12	3/4"	12	3/4"	55	106	64	41,3	DR12	420	6000
EC125T9	20	12	3/4"	16	1"	55	106	64	47,6	DR16	420	6000
EC165T8	25	16	1"	16	1"	71	128	73	47,6	DR16	420	6000
EC165T9	25	16	1"	20	1 1/4"	71	128	73	54	DR20	420	6000
EC205T8	32	20	1 1/4"	20	1 1/4"	87	154	77	54	DR20	420	6000
EC205T9	32	20	1 1/4"	24	1 1/2"	87	154	78	63,5	DR24	420	6000
EC245T8	R 38	24	1 1/2"	24	1 1/2"	105	188	90	63,5	DR24	420	6000
EC245T9	R 38	24	1 1/2"	32	2"	105	188	94	79,4	DR32	420	6000
EC325T8	R 51	32	2"	32	2"	140	237	125	79,4	DR32	350	5000

R Articolo a richiesta

ATTENZIONE - LE Flangia "SUPERCAT" DEVONO MONTARE SOLO LE GUARNIZIONI SPECIALI D'RING "SUPERCAT"

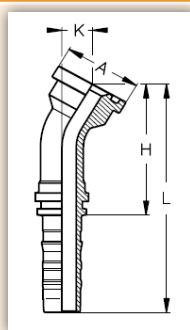
FLANGIA "SUPERCAT" - CURVA 22,5°



CODICE		Ø Interno tubo			Flangia		Dimensioni mm					Maximum W.P.	
		DN	Dim.	Inch	Dim.	Inch	H	L	K	A	D'RING	bar	PSI
EC125W8-022	R	20	12	3/4"	12	3/4"	82	133	16	41,3	DR12	420	6000
EC125W9-022	R	20	12	3/4"	16	1"	84	135	17	47,6	DR16	420	6000
EC165W8-022	R	25	16	1"	16	1"	97	153	17	47,6	DR16	420	6000
EC165W9-022	R	25	16	1"	20	1 1/4"	97	153	17	54	DR20	420	6000
EC205W8-022	R	32	20	1 1/4"	20	1 1/4"	406	172	16	54	DR20	420	6000
EC205W9-022	R	32	20	1 1/4"	24	1 1/2"	406	174	16	63,5	DR24	420	6000
EC245W8-022	R	38	24	1 1/2"	24	1 1/2"	125	208	18	63,5	DR24	420	6000
EC245W9-022	R	38	24	1 1/2"	32	2"	129	211	19	79,4	DR32	420	6000
EC325W8-022	R	51	32	2"	32	2"	168	265	25	79,4	DR32	350	5000

R Articolo a richiesta

ATTENZIONE - LE Flangia "SUPERCAT" DEVONO MONTARE SOLO LE GUARNIZIONI SPECIALI D'RING "SUPERCAT"

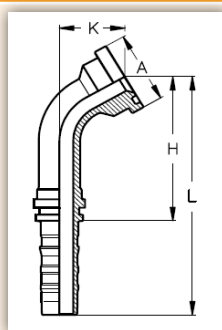
FLANGIA "SUPERCAT" - CURVA 30°

CODICE		Ø Interno tubo			Flangia		Dimensioni mm					Maximum W.P.	
		DN	Dim.	Inch	Dim.	Inch	H	L	K	A	D'RING	bar	PSI
EC125W8-030	R	20	12	3/4"	12	3/4"	79	130	22	41,3	DR12	420	6000
EC125W9-030	R	20	12	3/4"	16	1"	82	133	23	47,6	DR16	420	6000
EC165W8-030	R	25	16	1"	16	1"	94	151	23	47,6	DR16	420	6000
EC165W9-030	R	25	16	1"	20	1 1/4"	94	151	23	54	DR20	420	6000
EC205W8-030	R	32	20	1 1/4"	20	1 1/4"	103	170	22	54	DR20	420	6000
EC205W9-030	R	32	20	1 1/4"	24	1 1/2"	104	170	23	63,5	DR24	420	6000
EC245W8-030	R	38	24	1 1/2"	24	1 1/2"	123	205	25	63,5	DR24	420	6000
EC245W9-030	R	38	24	1 1/2"	32	2"	126	208	27	79,4	DR32	420	6000
EC325W8-030	R	51	32	2"	32	2"	164	264	35	79,4	DR32	350	5000

R Articolo a richiesta

ATTENZIONE - LE Flangia "SUPERCAT" DEVONO MONTARE SOLO LE GUARNIZIONI SPECIALI D'RING "SUPERCAT"

FLANGIA "SUPERCAT" - CURVA 60°

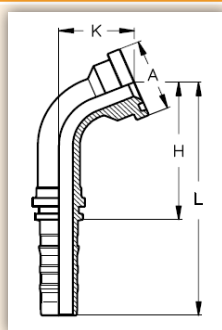


CODICE		Ø Interno tubo			Flangia		Dimensioni mm					Maximum W.P.	
		DN	Dim.	Inch	Dim.	Inch	H	L	K	A	D'RING	bar	PSI
EC125W8-060	R	20	12	3/4"	12	3/4"	83	134	45	41,3	DR12	420	6000
EC125W9-060	R	20	12	3/4"	16	1"	85	136	48	47,6	DR16	420	6000
EC165W8-060	R	25	16	1"	16	1"	103	160	50	47,6	DR16	420	6000
EC165W9-060	R	25	16	1"	20	1 1/4"	103	160	50	54	DR20	420	6000
EC205W8-060	R	32	20	1 1/4"	20	1 1/4"	121	187	50	54	DR20	420	6000
EC205W9-060	R	32	20	1 1/4"	24	1 1/2"	121	187	51	63,5	DR24	420	6000
EC245W8-060	R	38	24	1 1/2"	24	1 1/2"	144	226	58	63,5	DR24	420	6000
EC245W9-060	R	38	24	1 1/2"	32	2"	146	228	61	79,4	DR32	420	6000
EC325W8-060	R	51	32	2"	32	2"	194	290	81	79,4	DR32	350	5000

R Articolo a richiesta

ATTENZIONE - LE Flangia "SUPERCAT" DEVONO MONTARE SOLO LE GUARNIZIONI SPECIALI D'RING "SUPERCAT"

FLANGIA "SUPERCAT" - CURVA 67,5°

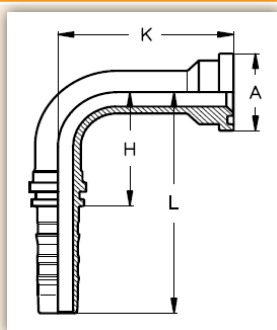


CODICE		Ø Interno tubo			Flangia		Dimensioni mm					Maximum W.P.	
		DN	Dim.	Inch	Dim.	Inch	H	L	K	A	D'RING	bar	PSI
EC125W8-067	R	20	12	3/4"	12	3/4"	77	128	50	41,3	DR12	420	6000
EC125W9-067	R	20	12	3/4"	16	1"	79	130	53	47,6	DR16	420	6000
EC165W8-067	R	25	16	1"	16	1"	97	153	56	47,6	DR16	420	6000
EC165W9-067	R	25	16	1"	20	1 1/4"	97	153	56	54	DR20	420	6000
EC205W8-067	R	32	20	1 1/4"	20	1 1/4"	114	181	57	54	DR20	420	6000
EC205W9-067	R	32	20	1 1/4"	24	1 1/2"	114	181	58	63,5	DR24	420	6000
EC245W8-067	R	38	24	1 1/2"	24	1 1/2"	137	219	66	63,5	DR24	420	6000
EC245W9-067	R	38	24	1 1/2"	32	2"	138	220	69	79,4	DR32	420	6000
EC325W8-067	R	51	32	2"	32	2"	184	280	92	79,4	DR32	350	5000

R Articolo a richiesta

ATTENZIONE - LE Flangia "SUPERCAT" DEVONO MONTARE SOLO LE GUARNIZIONI SPECIALI D'RING "SUPERCAT"

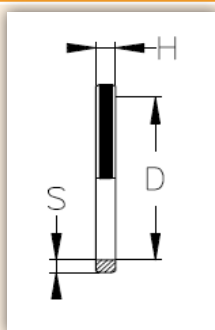
FLANGIA "SUPERCAT" - CURVA 90° - INGOMBRO SPECIALE



CODICE	Ø Interno tubo			Flangia		Dimensioni mm					Maximum W.P.		
	DN	Dim.	Inch	Dim.	Inch	H	L	K	A	D'RING	bar	PSI	
EC125T8-129	R	20	12	3/4"	12	3/4"	55	106	129	41,3	DR12	420	6000
EC165T8-132	R	25	16	1"	16	1"	71	128	132	47,6	DR16	420	6000
EC165T8-150	R	25	16	1"	16	1"	71	128	150	47,6	DR16	420	6000
EC205T8-150	R	32	20	1 1/4"	20	1 1/4"	87	154	150	54	DR20	420	6000
EC205T9-135	R	32	20	1 1/4"	24	1 1/2"	87	154	135	63,5	DR24	420	6000
EC245T8-106	R	38	24	1 1/2"	24	1 1/2"	105	188	106	63,5	DR24	420	6000

R Articolo a richiesta

ATTENZIONE - LE Flangia "SUPERCAT" DEVONO MONTARE SOLO LE GUARNIZIONI SPECIALI D'RING "SUPERCAT"

GUARNIZIONI D'RING - PER FLANGIA "SUPERCAT"

CODICE	Flangia		Dimensioni mm		
	Dim.	Inch	D	H	S
EF000GP12	12	3/4"	25,4	5	3,5
EF000GP16	16	1"	31,8	5	3,5
EF000GP20	20	1 1/4"	38,1	5	3,5
EF000GP24	24	1 1/2"	44,5	5	3,5
EF000GP32	32	2"	63,9	5	3,5

ATTENZIONE - LE Flangia "SUPERCAT" DEVONO MONTARE SOLO LE GUARNIZIONI SPECIALI D'RING "SUPERCAT"

NOTE



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