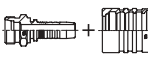


SPIRTEX/K

SAE 100 R4

STANDARD PART. REF.	HOSE SIZE							
		R.O.D.	O.D.	MAX W.P.	BURST PRESSURE	MIN. BEND RADIUS	WEIGHT	FITTING

	DN	inch	mm	inch	mm	inch	bar	psi	bar	psi	mm	inch	g/m	lb/ft	
H30005016E099	16	5/8"	-	-	26,0	1,02	21	300	64	930	96	3,78	590	0,40	MF+M00310-10
H30005019E099	19	3/4"	-	-	29,0	1,14	21	300	84	1220	125	4,92	550	0,37	MF+M00310-12
H30005025E099	25	1"	-	-	35,0	1,38	17	250	70	1010	150	5,91	680	0,46	MF+M00920-16
H30005031E099	31	1-1/4"	-	-	42,0	1,65	14	200	56	810	200	7,87	840	0,56	MF+M00920-20
H30005038E099	38	1-1/2"	-	-	48,5	1,91	10	140	42	610	254	10,00	1024	0,70	MF+M00910-24
H30005051E099	51	2"	-	-	61,5	2,42	7	100	28	410	300	11,81	1420	0,95	MF+M00910-32
H30005063E099	63	2-1/2"	-	-	76,0	2,99	4	62	17	250	355	13,98	2150	1,44	*
H30005076E099	76	3"	-	-	88,0	3,46	4	56	16	230	457	17,99	2850	1,91	*
H30005090E099	89	3-1/2"	-	-	103,0	4,06	3	45	12	180	530	20,87	3450	2,31	*
H30005102E099	102	4"	-	-	115,0	4,53	2	35	10	140	610	24,02	3900	2,61	*

* CONTACT MANULI RUBBER INDUSTRIES / CONSULTE A MANULI RUBBER INDUSTRIES

KEY PERFORMANCE CARACTERISTICAS ESPECIALES

Resistance to vacuum ▪ New compact SAE 100 R4 architecture

Resistencia al vacío ▪ Nueva estructura compacta acorde a Norma SAE 100 R4

MAIN APPLICATIONS

Suction lines, return lines

CONTINUOUS SERVICE TEMPERATURE RANGE

-40°F / +212°F

-40°C / +100°C

RECOMMENDED FLUIDS

Mineral oils, vegetable and rape seed oils, glycol and polyglycol based oils, synthetic ester based oils, oils in aqueous emulsion, water

PRINCIPALES APLICACIONES

Líneas de succión, líneas de retorno

TEMPERATURA CONTINUA DE SERVICIO

-40°F / +212°F

-40°C / +100°C

FLUIDOS RECOMENDADOS

Aceite mineral, aceite vegetal y de colza, aceites basados en glicoles y poliglicoles, aceites con base en éster sintético, aceite en emulsión acuosa, agua

INSERT: MF2000® - MULTIFIT TYPE

TUBE: Oil resistant synthetic rubber

REINFORCEMENT: Two textile reinforcements with steel helical body wire

COVER: Environment resistant synthetic rubber

APPLICABLE SPECS.: SAE 100 R4

TYPE APPROVALS: GOST-R

ESPIGA: MF2000® - TIPO MULTIFIT

TUBO: Caucho sintético, resistente al aceite

REFUERZO: Dos refuerzos textiles con cuerpo de acero helicoidal

CUBIERTA: Caucho sintético resistente a la intemperie

ESPECIFICACIONES APLICABLES: SAE 100 R4

APROBACIONES: GOST-R

Standard Packaging: box

Embalaje estándar: caja