

	Pag.
<i>F-95C OM</i>	<b>1</b>
<i>CONVOLUTED PTFE - STAINLESS STEEL</i>	
<i>BRAIDED</i>	
<i>FDA US PHARMACOPEIA CLASS VI</i>	
<i>F-95M OM</i>	<b>2</b>
<i>PTFE STAINLESS STEEL BRAIDED -</i>	
<i>HEAVY DUTY</i>	
<i>FDA US PHARMACOPEIA CLASS VI</i>	
<i>F-95S OM</i>	<b>3</b>
<i>PTFE STAINLESS STEEL BRAIDED -</i>	
<i>STANDARD DUTY</i>	
<i>FDA US PHARMACOPEIA CLASS VI</i>	

**F-95C OM**  
**CONVOLUTED PTFE -**  
**STAINLESS STEEL BRAIDED**  
**FDA US PHARMACOPEIA**  
**CLASS VI**



<b>TUBE</b>	CONVOLUTED PTFE - HIGH MECHANICAL AND VIBRATION RESISTANCE, LOW PERMEABILITY, DIELECTRICAL, FIRE RESISTANT, FOOD GRADE (FDA, DVGW, BGA APPROVED). CHEMICALLY INERT, NON STICKING, OZONE AND WEATHER RESISTANT.
<b>REINFORCEMENT</b>	HIGH TENSILE STAINLESS STEEL BRAID AISI 304
<b>APPLICATION</b>	COMPRESSED AIR, GAS, STEAM, FUEL, OIL, CHEMICAL, FOOD AND PHARMACEUTICAL PRODUCTS. PARTICULARLY SUITABLE FOR STEAM PIPING ON INJECTION MOULDING MACHINES, DIATHERMIC OIL INSTALLATIONS, CHARGING LINES FOR CRYOGENIC GASES, COMPRESSOR DISCHARGE LINES, AUTOMOTIVE, PHARMACEUTICAL AND FOOD SECTORS. SOLVENTS, PIGMENTS AND PAINT TRANSFER LINES. HYDRAULIC LINES IN POWER STEERING MARINE APPLICATIONS. NOT SUITABLE FOR MOLTEN ALKALI METALS AND HALOGENS AT ELEVATED TEMPERATURE.
<b>TEMPERATURE</b>	-60°C +260°C (-76°F +500°F)
<b>BRAND TYPE</b>	UNBRANDED
<b>SAFETY FACTOR</b>	4:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	BR mm	BR inch
95COM010000000	10	3/8	16	3	220	100	1500	25	0,98
95COM013000000	13	1/2	19	3	280	75	1125	32	1,26
95COM016000000	16	5/8	22	3,15	330	60	900	51	2,01
95COM019000000	19	3/4	27	3,75	400	50	750	63	2,48
95COM025000000	25	1	33	3,3	550	35	525	102	4,02
95COM032000000	32	1 1/4	39	3,5	750	25	375	127	5,00
95COM038000000	38	1 1/2	46	3,5	860	20	300	152	5,98
95COM051000000	51	2	60	4,6	1180	20	300	203	7,99
95COM076000000	76	3	95	9,5	1700	20	300	310	12,2
95COM102000000	102	4	126	12	4000	15	225	380	14,96

**F-95M OM**  
**PTFE STAINLESS STEEL**  
**BRAIDED - HEAVY DUTY**  
**FDA US PHARMACOPEIA**  
**CLASS VI**



<b>TUBE</b>	SMOOTH PTFE - HIGH MECHANICAL AND VIBRATION RESISTANCE, LOW PERMEABILITY, DIELECTRICAL , FIRE RESISTANT, FOOD GRADE (FDA, DVGW, BGA APPROVED). CHEMICALLY INERT, NON STICKING, OZONE AND WEATHER RESISTANT.
<b>REINFORCEMENT</b>	HIGH TENSILE STAINLESS STEEL BRAID AISI 304
<b>APPLICATION</b>	COMPRESSED AIR, GAS, STEAM, FUEL, OIL, CHEMICAL, FOOD AND PHARMACEUTICAL PRODUCTS. PARTICULARLY SUITABLE FOR STEAM PIPING ON INJECTION MOULDING MACHINES, DIATHERMIC OIL INSTALLATIONS, CHARGING LINES FOR CRYOGENIC GASES, COMPRESSOR DISCHARGE LINES, AUTOMOTIVE, PHARMACEUTICAL AND FOOD SECTORS. SOLVENTS, PIGMENTS AND PAINT TRANSFER LINES. HYDRAULIC LINES IN POWER STEERING MARINE APPLICATIONS. NOT SUITABLE FOR MOLTEN ALKALI METALS AND HALOGENS AT ELEVATED TEMPERATURE.
<b>TEMPERATURE</b>	-60°C +260°C (-76°F +500°F)
<b>BRAND TYPE</b>	UNBRANDED
<b>SAFETY FACTOR</b>	4:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	BR mm	BR inch
95MOM003000000	3	1/8	6	0,9	70	275	4125	35	1,38
95MOM005000000	5	3/16	8	1,5	90	200	3000	63	2,48
95MOM006000000	6	1/4	9	1,5	110	170	2550	76	2,99
95MOM008000000	8	5/16	11	1,65	150	150	2250	102	4,02
95MOM010000000	10	3/8	13	1,65	170	130	1950	127	5,00
95MOM011000000	11	13/32	14	0,9	190	130	1950	133	5,2
95MOM013000000	13	1/2	16	1,65	250	120	1800	152	5,98
95MOM016000000	16	5/8	19	1,65	300	80	1200	178	7,01
95MOM019000000	19	3/4	23	1,75	370	80	1200	203	7,99
95MOM022000000	22	7/8	26	1	410	70	1050	250	9,84
95MOM025000000	25	1	29	2	510	60	900	305	12,01

**F-95S OM**  
**PTFE STAINLESS STEEL**  
**BRAIDED - STANDARD DUTY**  
**FDA US PHARMACOPEIA**  
**CLASS VI**



<b>TUBE</b>	SMOOTH PTFE - HIGH MECHANICAL AND VIBRATION RESISTANCE, LOW PERMEABILITY, DIELECTRICAL , FIRE RESISTANT, FOOD GRADE (FDA, DVGW, BGA APPROVED). CHEMICALLY INERT, NON STICKING, OZONE AND WEATHER RESISTANT.
<b>REINFORCEMENT</b>	HIGH TENSILE STAINLESS STEEL BRAID AISI 304
<b>APPLICATION</b>	COMPRESSED AIR, GAS, STEAM, FUEL, OIL, CHEMICAL, FOOD AND PHARMACEUTICAL PRODUCTS. PARTICULARLY SUITABLE FOR STEAM PIPING ON INJECTION MOULDING MACHINES, DIATHERMIC OIL INSTALLATIONS, CHARGING LINES FOR CRIOGENIC GASES, COMPRESSOR DISCHARGE LINES, AUTOMOTIVE, PHARMACEUTICAL AND FOOD SECTORS. SOLVENTS, PIGMENTS AND PAINT TRANSFER LINES. HYDRAULIC LINES IN POWER STEERING MARINE APPLICATIONS. NOT SUITABLE FOR MOLTEN ALKALI METALS AND HALOGENS AT ELEVATED TEMPERATURE.
<b>TEMPERATURE</b>	-60°C +260°C (-76°F +500°F)
<b>BRAND TYPE</b>	UNBRANDED
<b>SAFETY FACTOR</b>	4:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	BR mm	BR inch
95SOM005000000	5	3/16	8	1,3	70	200	3000	63	2,48
95SOM006000000	6	1/4	9	1,3	90	170	2550	76	2,99
95SOM008000000	8	5/16	11	1,45	130	150	2250	102	4,02
95SOM010000000	10	3/8	13	1,45	150	130	1950	127	5,00
95SOM011000000	11	13/32	13	0,7	160	130	1950	133	5,24
95SOM013000000	13	1/2	16	1,5	230	120	1800	152	5,98
95SOM016000000	16	5/8	19	1,6	270	80	1200	178	7,01
95SOM019000000	19	3/4	22	1,6	330	80	1200	203	7,99
95SOM022000000	22	7/8	25	0,8	321	70	1050	250	9,84
95SOM025000000	25	1	29	1,95	460	60	900	305	12,01
95SOM028000000	28	1 1/8	32	0,9	525	55	825	300	11,81