

INDUSTRIAL HOSES - petrochemical

General purpose hoses for fuel and oil

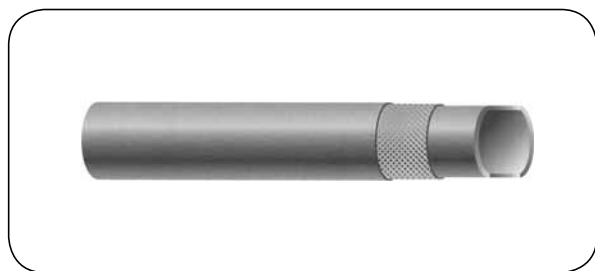


TU 25

Internal layer: Black NBR rubber
Reinforcement: Textile braid
External layer: Black CR/SBR compound
Working temp.: From -40°C up to +80°C

Delivery hose designed to transfer unleaded fuel (EN 228:2008), diesel oil (EN 590:2010), heating oil (DIN 51 603 part 1-5) and air. Internal layer is conductive - $R < 10^6 \Omega/m$ according to EN ISO 8031:1997.

code	I.D. [mm]	O.D. [mm]	working pressure [bar]	bursting pressure [bar]	bending radius [mm]	weight [kg/m]	standard length [m]
SP-TU25-06	6	14	25	80	40	0.17	100
SP-TU25-08	8	16	25	80	50	0.19	100
SP-TU25-10	10	18	25	80	60	0.23	50
SP-TU25-13	13	21	25	80	80	0.28	50
SP-TU25-16	16	25	25	80	100	0.38	50
SP-TU25-19	19	29	25	80	120	0.50	50
SP-TU25-25	25	36	25	80	150	0.73	50



FUB

Internal layer: Black NBR rubber
Reinforcement: Textile braid
External layer: Black CR/NBR compound
Working temp.: From -40°C up to +100°C
 (for fuel from -30°C up to +70°C)

Delivery hose designed to transfer unleaded fuel (EN 228:2008), diesel oil (EN 590:2010). Suitable for fuel with methyl alcohol content up to 10%.

code	I.D. [mm]	O.D. [mm]	working pressure [bar]	bursting pressure [bar]	bending radius [mm]	weight [kg/m]	standard length [m]
SP-FUB-03,2	3.2	9.2	12	40	38	0.08	50
SP-FUB-03,5	3.5	9.5	12	40	42	0.08	50
SP-FUB-04	4	10	12	40	48	0.08	50
SP-FUB-04,5	4.5	10.5	12	40	54	0.09	50
SP-FUB-05	5	11	12	40	60	0.10	50
SP-FUB-05,5	5.5	11.5	12	40	66	0.10	50
SP-FUB-06	6	12	12	40	72	0.10	50
SP-FUB-06,3	6.3	12.3	12	40	72	0.10	50
SP-FUB-07	7	13	12	40	84	0.12	50
SP-FUB-07,5	7.5	13.5	12	40	90	0.12	50
SP-FUB-08	8	14	12	40	96	0.13	50
SP-FUB-09	9	15	12	40	108	0.14	50
SP-FUB-09,5	9.5	15.5	12	40	114	0.15	50
SP-FUB-10	10	16	12	40	120	0.15	50
SP-FUB-11	11	17	12	40	132	0.16	50
SP-FUB-12	12	19	12	40	144	0.21	50