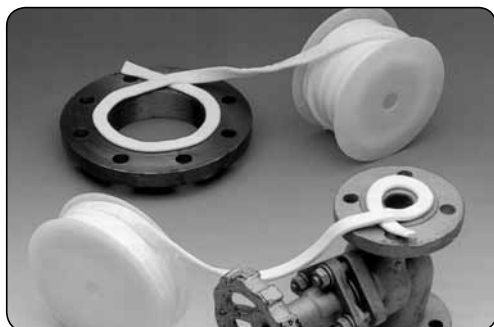


MACHINES AND ACCESSORIES - protection and sealing

Sealants



code	width x thickness [mm]	compression 100 kG/mm ² [mm]	description
UG-FLANGIFLON-03X1.5	3 x 1.5	3.5 x 0.5	FLANGIFLON PTFE expanded tape designed to seal flat surfaces (e.g. flange connections). Pressure: to 250 bar (depends on the temperature). Working temp.: from -240°C up to +260°C. Medium: pH 0÷14.
UG-FLANGIFLON-05X2	5 x 2	6 x 0.7	
UG-FLANGIFLON-07X2.5	7 x 2.5	8 x 1.1	
UG-FLANGIFLON-10X3	10 x 3	11.5 x 1.3	
UG-FLANGIFLON-12X4	12 x 4	13.2 x 1.4	
UG-FLANGIFLON-14X5	14 x 5	15 x 1.5	
UG-FLANGIFLON-17X6	17 x 6	19.5 x 2	
UG-FLANGIFLON-20X7	20 x 7	23 x 2.6	



code	width x thickness [mm]	standard length [m]	description
UG-TAPE-12	12 x 0.076	12	PTFE tape designed to seal thread connections. Working temp.: from -200°C up to +260°C.



code	single coil efficiency (number of fittings)	description
LT-55	1/2" - 385 3/4" - 260 1" - 180	PTFE coated string sealant for pipe connection sealing. For direct application from the container with built-in cutting blade ensuring fast and clean assembly.



code	volume [ml]	description
LT-542-50	50	Anaerobic sealant for threaded connections up to 2" exposed to vibration in particular. Certified for use with natural gases. Not recommended for use with oxygen. Break loose torque: 15 ÷ 35 Nm. Working temp.: from -55°C up to +150°C.



code	volume [ml]	description
LT-577-50	50	Anaerobic sealant for threaded elements up to 3". Certified for use with natural gases. Not recommended for use with oxygen. Break loose torque: 9 ÷ 25 Nm. Working temp.: -55°C up to +150°C.