

ANAEROBIC ADHESIVES FOR PIPE SEALANTS

ergo.® ANAEROBIC ADHESIVES

	Designation	Colour	Viscosity [mPas]	Breakaway torque [Nm] (DIN 54454)	Prevailing torque [Nm]	Compressive shear strength [N/mm ²] (DIN 54452)	max. gap [mm]	max. thread size	Temperature range [°C]	Final strength at 25°C [hrs]	Approvals, Registrations
ergo.® 4202 	Hydraulic sealant medium strength	brown	600	>14	>16	>8	0,15	3/4"	-55 to +150	6	-
ergo.® 4203 	Hydraulic sealant low strength	purple	17 000 tx	>2	>1	>1	0,15	3/4"	-55 to +150	24	-
ergo.® 4205 	Pipe sealant low strength with Teflon®	white	17 500 tx	>5	>4	>5	0,3	3"	-55 to +200	12	1/2/3
ergo.® 4207 	Pipe sealant universal medium strength	yellow	23 000 tx	>10	>10	>6	0,5	3"	-55 to +150	6	1/2/3/4
ergo.® 4208	Pipe sealant high strength	red	2 500	>25	>30	>27	0,2	2"	-55 to +175	24	-
ergo.® 4209 	Pipe sealant high strength	red	6 500	>25	>35	>20	0,3	2"	-55 to +150	24	1/3
ergo.® 4211	Pipe sealant med. strength heat resist	purple	11 000 tx	>15	>19	>7	0,2	2"	-55 to +175	24	4
ergo.® 4212 	Pipe sealant with Teflon® low strength	white	240 000 tx	>4	>1	>2	0,5	3"	-55 to +150	24	1/2/3



Products without hazard pictograms according to (EG) Nr. 1272/2008 in paragraph 2.2