

FLUOROCARBON ARE PLEASED TO ANNOUNCE WE HAVE BEEN AWARDED NORSOK M-710 APPROVAL FOR 10 OF OUR FLUORONOID MATERIALS.

The NORSOK M-710 specification underlines the need for oilfield equipment OEMs to achieve higher levels of quality and compatibility for non-metallic seals used in oilfield equipment.

Although this started with mainly Norwegian or European requests for NORSOK M-710 approved materials it has now extended across the globe, making NORSOK into an internationally recognized standard.

MATERIAL CODE POLYMER TYPE		MEET NORSOK M-710 ACCEPTANCE CRITERION			
		SWELL1	TENSILE MODULUS2	TENSILE STRENGTH2	STRAIN2
FL010	Virgin PTFE	YES	YES	YES	YES
FL011	Filled PTFE	YES	YES	YES	YES
FL012	Filled PTFE	YES	YES	YES	YES
FL013	Filled PTFE	YES	YES	YES	YES
FL014	Filled PTFE	YES	YES	YES	YES
FL015	Filled PTFE	YES	YES	YES	YES
FL020	Modified PTFE	YES	YES	YES	YES
FL021	Modified Filled PTFE	YES	YES	YES	YES
FL030	Virgin PEEK Black	YES	YES	YES	YES
FL031	Filled PEEK	YES	YES	YES	YES

1 - Acceptable range -1% to +5% 2 - Acceptable range +/-50%
All our NORSOK materials is batch traceable with NORSOK EN10204 3.1 certification as standard



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