

Fluids	Dynamic and static seal													Static seal only		Reccomended compounds
	NBR (ME00XX/YY)		EPDM (ME01XX/YY)	FPM (ME02XX/YY)	SBR (ME04XX/YY)	CR (ME06XX/YY)	HNBR (ME08XX/YY)	AU (ME10XX/YY)	ACM (ME11XX/YY)	IIR (ME13XX/YY)	BR (ME14XX/YY)	CSM (ME16XX/YY)			MVQ (ME03XX/YY)	
Creosol cresilic acid	N	-	C	N	N	-	-	-	N	-	-			N	-	ME02XX/YY
Creosote	C	N	C	-	P	-	-	-	-	-	N			N	-	ME02XX/YY
Diesel	C	N	C	N	P	C	P	C	N	N	-			N	C	ME00XX/YY
Dowtherm:																
A	N	-	C	N	S	-	S	-	N	-	D			N	-	ME02XX/YY
E	-	-	C	-	-	-	-	-	-	-	-			-	-	ME02XX/YY
Ethane	C	N	C	N	S	C	P	C	N	N	-			S	C	ME01XX/YY
Ether	C	S	N	N	N	-	-	-	C	-	N			N	-	ME13XX/YY
Phenol	-	C	C	-	S	-	N	-	-	-	S			C	-	ME01XX/YY
Glicol-based fluids	P	C	N	C	S	C	-	-	-	S	-			P	N	ME01XX/YY
Aluminium fluoride	C	C	C	C	-	-	-	-	C	-	C			-	-	ME00XX/YY
Formaldehyde	S	C	C	-	C	-	-	-	-	-	C			C	-	ME01XX/YY
Ammonium phosphate:																
monobasic	C	C	P	C	-	-	-	-	C	-	C			C	-	ME00XX/YY
bibasic	C	C	P	C	-	-	-	-	C	-	C			C	-	ME00XX/YY
tribasic	C	C	P	C	-	-	-	-	C	-	C			C	-	ME00XX/YY
Sodium phosphate:																
monobasic	C	C	C	C	-	-	-	-	C	-	C			-	-	ME00XX/YY
bibasic	C	C	C	C	-	-	-	-	C	-	C			-	-	ME00XX/YY
tribasic	C	C	C	C	-	-	-	-	C	-	C			-	-	ME00XX/YY
Freon 11	C	-	C	N	C	-	C	-	S	-	C			N	-	ME02XX/YY
Freon 12:																
cold	C	C	C	C	C	C	-	-	C	-	C			N	N	ME06XX/YY
warm up to 70° C	S	N	N	N	N	-	-	-	N	-	N			N	N	ME00XX/YY
Freon 22:																
cold	N	N	N	N	S	S	-	-	N	-	N			N	-	ME06XX/YY
warm	N	N	N	N	S	S	-	-	N	-	N			N	-	ME06XX/YY
Freon 114 B2	C	N	S	-	-	S	-	-	-	-	-			N	-	ME00XX/YY
Freon 502	N	C	N	C	C	P	N	S	C	-	-			N	S	ME06XX/YY
Fuel FAM I	P	P	C	-	-	P	-	-	-	-	-			P	-	ME02XX/YY
Fuel FAM II (M15)	P	P	C	-	-	P	-	-	-	-	-			P	-	ME02XX/YY
Natural gas	C	N	C	S	C	C	S	S	N	C	-			C	P	ME00XX/YY
Gas oil	C	N	C	-	-	C	-	-	-	-	-			N	-	ME00XX/YY
Glycerine	C	C	C	C	C	-	C	-	C	-	C			C	-	ME00XX/YY
Hydrazine	S	C	N	-	-	S	-	-	-	-	-			N	-	ME01XX/YY
Hydrogen (gas)																
cold	C	S	C	-	C	-	C	-	C	-	S			C	-	ME00XX/YY
warm	-	S	C	-	S	-	-	-	C	-	S			-	-	ME00XX/YY
Sulphur hydrogen																
dry-cold	C	C	C	-	C	-	C	-	C	-	C			S	-	ME06XX/YY
dry-warm	C	S	C	-	C	-	C	-	S	-	S			S	-	ME06XX/YY
wet-cold	C	C	C	-	C	-	C	-	C	-	C			C	-	ME06XX/YY
wet-warm	-	-	-	-	C	-	-	-	-	-	-			-	-	ME06XX/YY
Ammonium hydroxide	C	S	C	C	N	-	-	-	S	-	S			C	-	ME00XX/YY