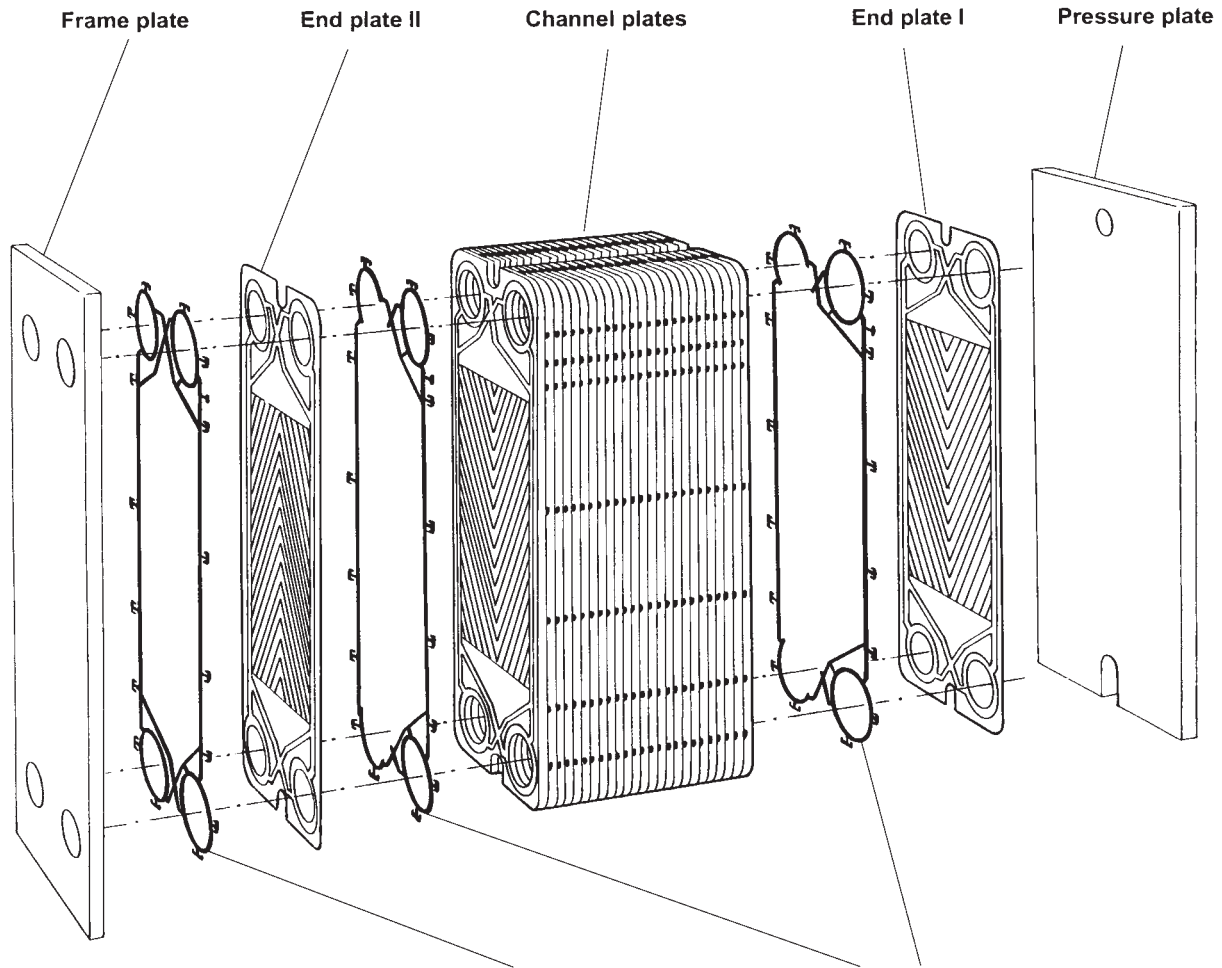


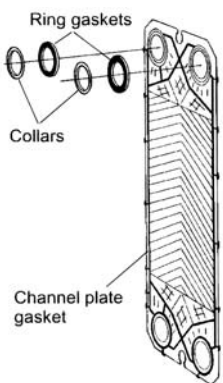
**Tetra Pak Gaskets for M6-M/MD**



GASKETS - M6				
Qualities	Gasket Type	End Plate Gasket II	Channel Plate Gasket	Colour Marking
		(or 2 pieces of Channel Plate Gasket)	End Plate Gasket I	
Part Numbers				
EPDM (IND)	Clip-On	32330-1424-3*)		1 Grey
	Clip-On Lip		32330-1419-3	1 Grey
NBR (Nitrile)	Clip-On	32330-1424-6	32330-1414-6	
EPDMF (FDA)	Clip-On	32330-1422-8	32330-1412-8	2 Grey
EPDMAL	Clip-On	32330-1422-9*)		3 Grey
	Clip-On Lip		32330-1417-9	3 Grey
NBRHT (IND)	Clip-On		32330-1413-1	1 Blue
NBRHTF (IND)	Clip-On		32330-1412-7	3 Blue
HNBR (Hy-Nitrile)	Clip-On		32330-1413-4	1 Blue + 1 Red
FPMG (Viton G)	Clip-On		32330-1414-8	3 Purple
CR (Neoprene)	Clip-On		32330-1414-5	1 Green
CSM (Hypalon)	Clip-On		32330-1414-9	1 Red

\*) Channel plate gasket without Lip

**Tetra Pak**

Gaskets For M6-M/MD		QUALITIES									
		NBR (Nitrile)	EPDM (IND)	EPDMF (FDA)	EPDMAL	NBRHT (IND)	HNBR (Hy-Nitrile)	FPMG (Viton G)	NBRHTF (FDA)	CSM (Hypalon)	CR (Neoprene)
<b>Colour Marking</b>			1 Grey	2 Grey	3 Grey	1 Blue	1Blue +1Red	3 Purple	3 Blue	1 Red	1 Green
<b>Transition Plates Code 32330-*</b> Ring Gaskets (To be glued with GC-6)  Collars (To be glued with GC-6)  Stainless Steel 32330-8535-1 Titanium 32330-8535-2 Hast.C 32330-8535-4 SMO 32330-8535-5  1 End Plate Gasket II		-6634-6	-6634-3	-6632-8	-6632-9	-6633-1	-6633-4	-6634-8	-6632-7	-6634-9	-6634-5
<b>FG-Frame</b>											
Rubber Lining Frame Plate (DIN)											
-long		1625104-02	1625104-07								
-short		1625104-05	1625104-10								
Rubber Lining Pressure Plate (DIN)											
-short		1625104-05	1625104-10								
Rubber Lining Frame Plate (ANSI/JIS)											
-short		1625105-02	1625105-05								
Rubber Lining Pressure Plate (ANSI/JIS)											
-short		1625104-05	1625104-10								
<b>FM-Frame</b>											
Rubber Lining Frame Plate (DIN)											
-long		1625104-01	1625104-06								
-short		1625104-03	1625104-08								
Rubber Lining Pressure Plate (T=20mm*)											
-short		1625104-03	1625104-08								
Rubber Lining Pressure Plate (T=26mm*)											
-short		1625104-04	1625104-09								
Rubber Lining Frame Plate (ANSI/JIS T=20mm*)											
-short		1625105-01	1625105-04								
Rubber Lining Frame Plate (ANSI/T=26mm*)											
-short		1625105-03	1625105-06								

\* Note! - These parts only needed if there is a transition plate specified, i.e. code DD=41-55

\*) T=thickness of the pressure pad.