

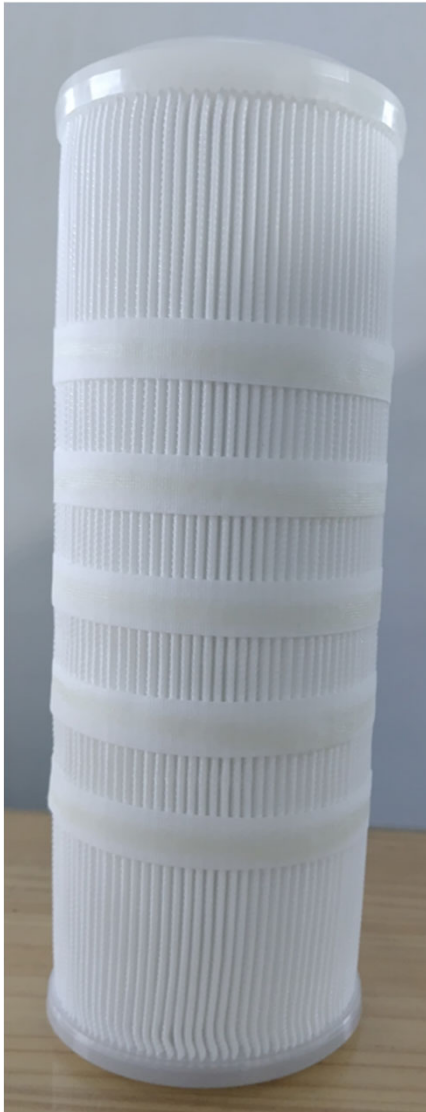
NYLON OIL FILTER TYPE FG219-004

New Oil Filter Element



Element type : RF1C250A-000

Parts Code : FG219-004



■ Specification

Compatibility	Refrigerant- Ammonia Freon Lubricant - PAG, PAO, Alkyl Benzene Mineral oil
Max Temperature	80 °C
Rating	B20 > 150
Differential Pressure For filter change	0.1 MPa
Initial Differential Pressure	0.02MPa (66mm ² /S@220L/min)
Collapse Pressure Of Core	0.6MPa

■ Element pressure drop factor

Multiply actual flow rate times factor to determine pressure drop with fluid at 32mm²/s, 0.9S.G. Correct for other viscosities by multiplying new viscosity in Viscosity/32 * new S.G/0.9.

■ Element ΔP factor

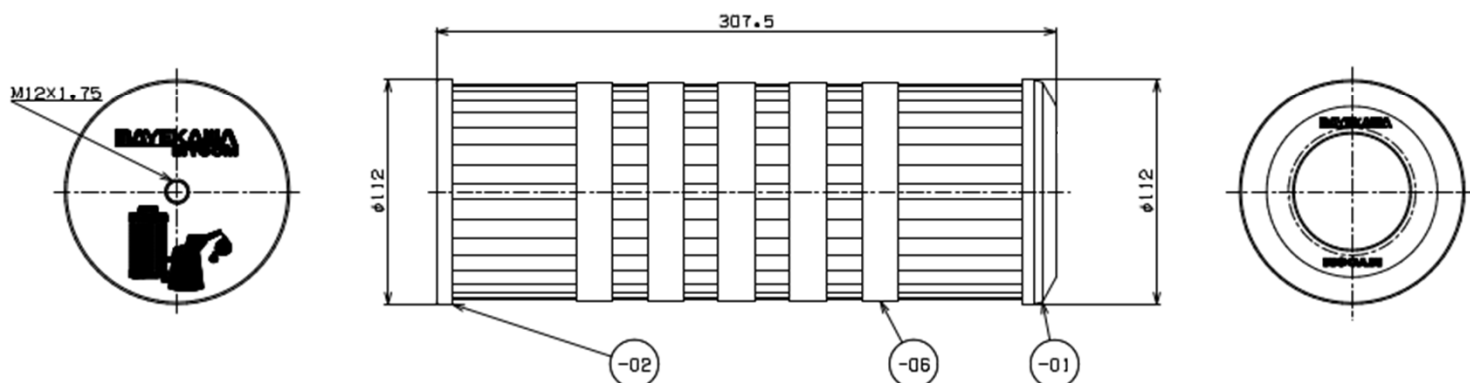
Length	NT Grade
12	0.045



Best oil condition – Long life and keeping of best condition!

■ Drawing

△	年月日	圖面經歷	担当
△NO	DATE	DRAWING RECORD	RY



-06	SWAP バンド			5	
-05	O-RING Oリング	NBR			TYPE P58 1個 A Hs50
-04	FILTER MEDIA ろ材			1	
-03	INNER TUBE 内管			1	
-02	PLATE プレート			1	
-01	PLATE プレート			1	
符号	部 品 名	材 料	個 数	備 考	REMARKS
ITEM	NAME OF PART	MATERIAL	NO. REQ'D		
品 名	NAME OIL FILTER ELEMENT オイルフィルタエレメント		記号 DESCRIPTION FG219-004		
作 図	DATE	質量 MASS 0.93 kg	品 番	PART NO.	
		尺 寸 1/1		RF1C250A-000	
			図 番	DWG. NO.	
MAYEKAWA MFG Co., Ltd.			RF1C250A001A		

