



FOR ITEM SL. NO. 2 OF THE SOR (C.G. SO/CO 118-GN-607 A/B FILTER ELEMENT)

40	FILTER ELEMENT:									40
41	Indufil element type					INR-Z-00095-API-PF25-V				41
42	Customer element code									42
43	Particulate / coalescer					Particulate				43
44	Filtration fineness	μm	25	abs	10	nom	(ISO 16889, $\beta_x \geq 1000$)	x=	25	44
45	Filter element media					Polyfiber				45
46	Filter element material					C-steel zinc plated				46
47	Qty of elements					1	(for each filter housing)			47
48	Magnetic Prefiltration					No				48
49	Filtration area / Coalescing area	cm^2	1560							49
50	ΔP Collapse	barg	>5 std. for liquid							50
51	Screen area loading						L/cm ² .hr			51
52	Contamination capacity		18,72							52

10	O-ring	Fluorocarbon Viton A	10
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NOTE : FILTER ELEMENT MEDIA WILL BE SS 304 WIRE MESH INSTEAD OF POLYFIBRE.



SIZE OF ELEMENT : 56 MM OD X 30 MM ID X 213 MM LONG
MOC OF MEDIA : SS 304 WIREMESH - PLEATED
OUTSIDE EXPANDED MESH : SS 304
INNER PERFORATION : SS304 - 6 MM HOLE
FILTRATION AREA : 0.156 M²
MICRON RATING : 25 MICRON
END CAP : SS304

35 OD X 29 ID X 3 MM THK. O RING

Activate Windows
Go to Settings to activate Windows