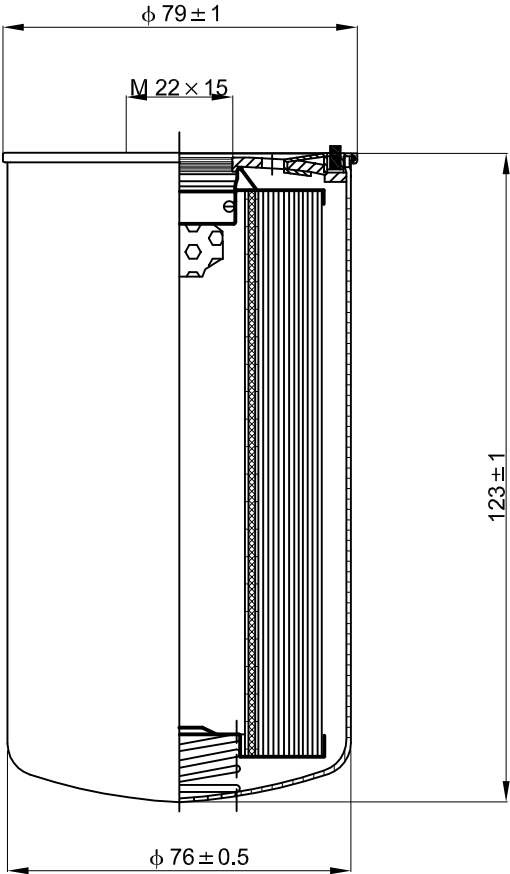


MAXIMUN FLOW-RATE	1 mc/min
WORKING TEMPERATURE	- 15 C° + 120 C°
PRESSURE DROP AT MAXIMUN FLOW-RATE WITH NEW ELEMENT	18 kPa
OIL CARRY OVER IN COMPRESSED AIR	1/3 PPM
INNER SUPPORT	Thickness 08/10 Perf.Rate 46%
INTERMEDIATE SUPPORT	Thickness 08/10 Perf.Rate 36%
COALESCING POLYESTER	Ten.10001
MICROFIBRE	Ten.10101
ALL METAL PARTS	Zinc Plated - DD12
ADHESIVE	Two Components
QUALITY CONTROL	TGQ
TEST	TGQ



			DATA	DIS.		
			T.G.FILTER S.r.l. Via Nazioni Unite, 32-10093 Collegno (TO)ITALY Tel. +39.011.453.11.75 n° 2 linee R.A. Tel. +39.011.454.40.09 n° 2 linee R.A. FAX. +39.011.455.98.96 www.tgfilter.it E-mail:tgfilter@tgfilter.it			
AIR-OIL	SEPARATOR	CODICE PARTICOLARE				
		T.G. 76 130				
DISEGNO DI PROPRIETA' DELLA T.G. FILTER S.R.L. CHE SI RISERVA I DIRITTI SANCITI DALLA LEGGE						