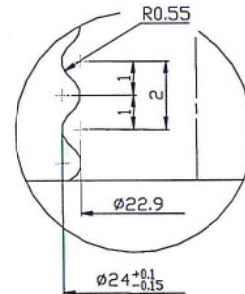
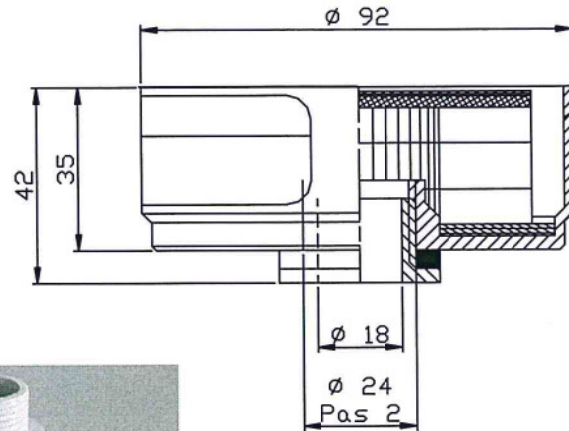
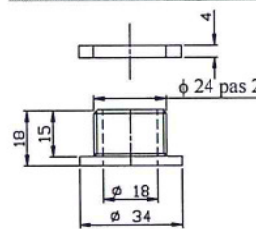
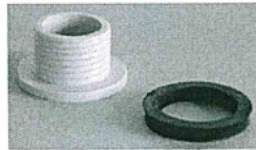


Protection & Safety	Fiche Produit		
	Référence	Indice	Page
FILTER FOR GLOVE BOXES CASING PVC 5 m³/h H14 - EN1822:2009	FP.A.1023	B	1/1



detail
thread

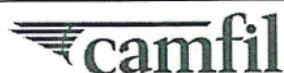
Reference	Media aera m ²	Airflow/ Δp m ³ /h/Pa	Efficiency (EN 1822)	Shipping data	
				m ³	kg
3205.11.11	0.07	5/220 3/130 1/60	H14	0.0003	0.125

Specification

Type: Filters for glove boxes and air-tight enclosures

Media: Glass fiber paper
 Separator: Glass fiber
 Sealant: Polyurethane
 Casing: PVC
 Ring: PVC
 Gasket: Neoprene 4 mm thick
 Temperature: 70°C maximum continuous service
 Efficiency : $\geq 99.995\%$ MPPS / max.local penetration = 1.10^{-4}
 H14 according to EN 1822:2009
 Control : Individual test according to En1822 at MPPS – Individual test report with filter

Applications : Dust and aerosol stoppage for :
 - Pharmaceutical and Biopharma industries
 - Hospitals...



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