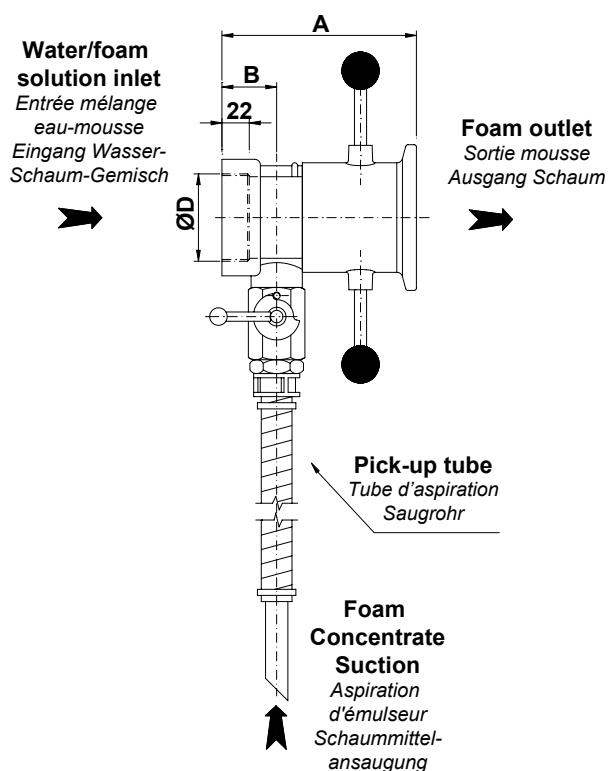


Model MNA Self-Inducting Foam/Water Adjustable Monitor Nozzle
Buse auto-aspirante réglable à mousse/eau pour canons modèle MNA
Verstellbare selbstansaugende Schaum-/Wasserdüse für Werfer Modell MNA


Approvals <i>Approbations</i> <i>Zulassungen</i>	
Material (Body) <i>Matériau (Corps)</i> <i>Werkstoff (Gehäuse)</i>	See table <i>Voir tableau</i> <i>Siehe Tabelle</i>
Material (Hose) <i>Matériau (Tube d'aspiration)</i> <i>Werkstoff (Ansaugrohr)</i>	Steel reinforced PVC <i>PVC renforcé d'acier</i> <i>PVC Stahl verstärkt</i>
Max. Working Pressure <i>Pression de service</i> <i>Betriebsdruck</i>	16 bar*
Finish <i>Finition</i> <i>Ausführung</i>	Natural <i>Naturel</i> <i>Natürliche</i>
Connection Type <i>Type de connexion</i> <i>Anschlüsse</i>	BSP
Spray Pattern <i>Forme du spray</i> <i>Spritzbild</i>	Full Fog to Full Jet - Manual <i>Brouillard complet à Jet plein - Manuel</i> <i>Voll Nebel auf Vollstrahl - Anleitung</i>
Mixing Ratio <i>Taux de mélange</i> <i>Zumischrate</i>	0 - 3% - 6%
Compatible Monitors <i>Canons à mousse compatibles</i> <i>Kompatible Werfer</i>	Models: ML, MH, ME, MD, MP <i>Modèles: ML, MH, ME, MD, MP</i> <i>Models: ML, MH, ME, MD, MP</i>
Options <i>Options</i> <i>Optionen</i>	Nozzle material: Bronze or Brass - Different flow rates <i>Matériau de la buse: Bronze ou laiton -</i> <i>Différents débits</i> <i>Düsenmaterial: Bronze oder messing -</i> <i>Verschiedene Durchflussmengen</i>
Weight <i>Poids</i> <i>Gewicht</i>	See table <i>Voir tableau</i> <i>Siehe Tabelle</i>

* Note: Lower working pressures may need to be assessed based upon how the monitor is operated, supported and where installed. Please refer to recoil force table for further information.

Maximum recommended suction lift is 1500mm
L'aspiration maximale recommandée est de 1500mm
Die maximal empfohlene Saughöhe ist 1500 mm.

Part number <i>Référence</i> <i>Artikelnummer</i>	Style <i>Style</i> <i>Stil</i>	A <i>(mm)</i>	ØD <i>BSP</i>	Flow Rate (l/min - 7 bar) ¹ <i>Débit(l/min - 7 bar)¹</i> <i>Durchfluss (l/min - 7 bar)¹</i>	Material (Body) <i>Matériau (Corps)</i> <i>Werkstoff (Gehäuse)</i>	Weight (kg) <i>Poids (kg)</i> <i>Gewicht (kg)</i>
EMNA25L-25	1	167	2½"	250-3000	Anodised Aluminium / aluminium anodisé / eloxiertes Aluminium	2.5
EMNA25L-3	1	167	3"	250-3000	Anodised Aluminium / aluminium anodisé / eloxiertes Aluminium	2.5
EMNA25LB-25	1	167	2½"	250-3000	Nickel Aluminium Bronze / Bronze au nickel-aluminium / Nickel-Aluminiumbronze	6.5
EMNA25LB-3	1	167	3"	250-3000	Nickel Aluminium Bronze / Bronze au nickel-aluminium / Nickel-Aluminiumbronze	6.5
EMNA30X-3	2	165	3"	500-4000	Stainless Steel 316 / Acier inoxydable 316 / Edelstahl 316	8.0
EMNA30X-4	2	165	4"	500-4000	Stainless Steel 316 / Acier inoxydable 316 / Edelstahl 316	8.0
EMNA60X-3	2	200	3"	3000-8000	Stainless Steel 316 / Acier inoxydable 316 / Edelstahl 316	10.0
EMNA60X-4	2	200	4"	3000-8000	Stainless Steel 316 / Acier inoxydable 316 / Edelstahl 316	10.0

¹ Flow rate factory set. Specify with order - *Débit réglé en usine. A spécifier lors de la commande -* Werkseitig eingestellter Durchfluss. Bei Bestellung angeben.