FOAM SHIELD™
particle capture technology

Type	Omschrijving	Materiaal	Gewicht kg	Aansluiting	Inhoud L*
FSFP1.6M	Hand *Foamer*	Plastic	0,4	nvt	**1,6**
FSFX10P	*Foamer*	*RVS AISI 316*	*9,5*	*perslucht*	**10 (7)**
FSFX24P	*Foamer*	*RVS AISI 304*	*13*	*perslucht*	**24 (19)**
FSFX50P	*Foamer*	*RVS AISI 304*	*18,5*	*perslucht*	**50 (38)**
FSFX100P	*Foamer*	*RVS AISI 304*	*30,5*	*perslucht*	**100 (76)**
FX100PQ	*Foamer*	*RVS AISI 304*	*30,5*	*perslucht*	**100 (76)**
FSFX24E	*Foamer Elektrisch*	*RVS AISI 304*	*39*	*230V, 50Hz IP54*	**24 (20)**
FSFX50E	*Foamer Elektrisch*	*RVS AISI 304*	*44*	*230V. 50Hz IP54*	**50 (45)**
FSNX10P	*Nevelaar*	*RVS AISI 316*	*9*	*perslucht*	**10 (7)**
FSNX24P	*Nevelaar*	*RVS AISI 304*	*11,3*	*perslucht*	**24 (19)**
FSNX50P	*Nevelaar*	*RVS AISI 304*	*17,5*	*perslucht*	**50 (38)**
FSNX100P	*Nevelaar*	*RVS AISI 304*	*29,5*	*perslucht*	**100 (76)**
FSNX100PQ	*Nevelaar*	*RVS AISI 304*	*29,5*	*perslucht*	**100 (76)**
FSNFX24P	*Nevelaar-Foamer*	*RVS AISI 304*	*25*	*perslucht*	**24 + 24**
FSNFX50P	*Nevelaar-Foamer*	*RVS AISI 304*	*43*	*perslucht*	**50 + 50**
FSNFX100P	*Nevelaar-Foamer*	*RVS AISI 304*	*65*	*perslucht*	**100 + 100**
FSMX10P	*Mist nevelaar*	*RVS AISI 316*	*9,5*	*perslucht*	**10 (7)**
FSMX24P	*Mist nevelaar*	*RVS AISI 304*	*11,8*	*perslucht*	**24 (19)**

*Waarde **(x)** is vloeistof capaciteit







FSNFX100P	FS = FoamShield
FSNFX100P	N = Nevelaar
FSNFX100P	F = Foamer
FSMX100P	M = Mist nevelaar
FSNFX100P	P = Plastic
FSNFX100P	X = RVS
FSNFX100P	100 = 100 liter
FSNFX100P	M = Manual
FSNFX100P	P = Perslucht
FSNFX100P	E = Elektrisch
FSNFX100P	Q = 4 wielen