



A3 Trailer Mounted Monitors

A3 Monitors LL (Light Alloy G-Al Si 9) mounted on F1 type Trailer

- A3/F, LL, with water pipe and full jet nozzle
- A3/K, LL, with water pipe and adjustable full jet/spray jet nozzle
- A3/MS, LL, with adjustable full jet/fog jet nozzle
- A3/A, LL, with foam/water pipe
- A3/A-Def, LL, with foam/water pipe and manually operated deflector
- A3/AW, LL, with self priming foam/water pipe
- A3/AW-Def, LL, with self priming foam/water pipe and manually operated deflector

Remark

Trailer Mounted Monitors with on board Foam Compound storage Tank are listed under the **Mobile Foam Units** section

Caccialanza & C. reserves the right to change or modify without previous notice any data or specification due to changes or modification in order to improve the products presented.



A3 Trailer Mounted Monitors

A3/F, LL, with water pipe and full jet nozzle, mounted on F1 type Trailer

- Trailer mounted handlever operated water monitor A3/F type,
- body seawater resistant light alloy G-Al Si 9,
 - handlever operation with locking devices for arresting the horizontal and the vertical movements in all positions,
 - horizontal and vertical movements on self-lubricating Lubrifon slide bearings and teflon rings with greasing nipples,
rotation 360°,
elevation +65°/-55°,
 - flanged 4" ANSI 150 lbs R.F., or DN 100 DIN PN 16
alternatively inlet flange 3" ANSI 150 lbs R.F., or DN 80 DIN PN 16
 - with water pipe in light alloy complete with internal flow stabilizers and
water full jet nozzle in seawater resistant light alloy G-Al Si 9,
flowrate 1.000 lt/min to 3.000 lt/min,
 - mounted on F1 type single axle trailer in carbon steel,
suitable for towing inside an industrial area, equipped with
 - 2 rubber wheels,
 - towing eye,
 - feeding elbow 4" to the monitor in sea water resistant light alloy G-Al Si 9
with 2 (sizes up to 2:000 lt./min.) or 3 (sizes from 2.400 lt./min.) inlets 2½" with non return clapper and BS 2½" inst. male couplings in brass,
(alt. STORZ B 75 couplings in light alloy, UNI 70 couplings in brass or other couplings according to different National Standards on request),
 - external protective painting: sandblasting SA 2,5, n.1 epoxy primer coat d.f.t.=40μ,
n.2 final polyurethanic coat red RAL 3000, d.f.t. =30μ each,
total d.f.t. =100μ

With couplings BS 2½" inst. male type							
Type	Code nr.	Nozzle orifice Ø (mm.)	Flowrate at 8 bar (lt./min.)	Pressure at inlet flange (bar)	Range of jet (mt.) *	Weight (Kg)	Dwg. nr.
A3/F 1.000	5273126210	24	1.000	8,2	50	101	52050053
A3/F 1.600	5273126220	30	1.600	8,6	55	101	52050053
A3/F 2.000	5273126230	32	2.000	8,9	60	102	52050053
A3/F 2.400	5273127240	36	2.400	9,3	62	102	52050053
A3/F 3.000	5273127250	40	3.000	10,0	65	103	52050053



With couplings STORZ B 75 type							
Type	Code nr.	Nozzle orifice Ø (mm.)	Flowrate at 8 bar (lt./min.)	Pressure at inlet flange (bar)	Range of jet (mt.) *	Weight (Kg)	Dwg. nr.
A3/F 1.000	5273123210	24	1.000	8,2	50	101	52050053
A3/F 1.600	5273123220	30	1.600	8,6	55	101	52050053
A3/F 2.000	5273123230	32	2.000	8,9	60	102	52050053
A3/F 2.400	5273124240	36	2.400	9,3	62	102	52050053
A3/F 3.000	5273124250	40	3.000	10,0	65	103	52050053
With couplings UNI 70FG type							
Type	Code nr.	Nozzle orifice Ø (mm.)	Flowrate at 8 bar (lt./min.)	Pressure at inlet flange (bar)	Range of jet (mt.) *	Weight (Kg)	Dwg. nr.
A3/F 1.000	5273121210	24	1.000	8,2	50	101	52050053
A3/F 1.600	5273121220	30	1.600	8,6	55	101	52050053
A3/F 2.000	5273121230	32	2.000	8,9	60	102	52050053
A3/F 2.400	5273122240	36	2.400	9,3	62	102	52050053
A3/F 3.000	5273122250	40	3.000	10,0	65	103	52050053

* Minimum warranted range of jet at nominal pressure.



A3/K, LL, with water pipe and adjustable full jet/spray jet nozzle, mounted on F1 type Trailer

- Trailer mounted handlever operated water monitor A3/K type,
- body seawater resistant light alloy G-Al Si 9,
 - handlever operation with locking devices for arresting the horizontal and the vertical movements in all positions,
 - horizontal and vertical movements on self-lubricating Lubrifon slide bearings and teflon rings with greasing nipples,
rotation 360°,
elevation +65°/-55°,
 - flanged 4" ANSI 150 lbs R.F., or DN 100 DIN PN 16
alternatively inlet flange 3" ANSI 150 lbs R.F., or DN 80 DIN PN 16
 - with water pipe in light alloy complete with internal flow stabilizers and
K-type manually adjustable water nozzle for full jet and spray jet (max.spray angle 30°)
in seawater resistant light alloy G-Al Si 9,
flowrate 1.000 lt/min to 3.000 lt/min,
 - mounted on F1 type single axle trailer in carbon steel,
suitable for towing inside an industrial area, equipped with
 - 2 rubber wheels,
 - towing eye,
 - feeding elbow 4" to the monitor in sea water resistant light alloy G-Al Si 9
with 2 (sizes up to 2:000 lt./min.) or 3 (sizes from 2.400 lt./min.) inlets 2½" with non return clapper and BS 2½" inst. male couplings in brass,
(alt. STORZ B 75 couplings in light alloy, UNI 70 couplings in brass or other couplings according to different National Standards on request),
 - external protective painting: sandblasting SA 2,5, n.1 epoxy primer coat d.f.t.=40μ,
n.2 final polyurethaneic coat red RAL 3000, d.f.t. =30μ each,
total d.f.t. =100μ

With couplings BS 2½" inst. male type							
Type	Code nr.	Nozzle orifice Ø (mm.)	Flowrate at 8 bar (lt./min.)	Pressure at inlet flange (bar)	Range of jet (mt.) *	Weight (Kg)	Dwg. nr.
A3/K 1.000	5273126310	24	1.000	8,2	50	102	52050052
A3/K 1.600	5273126320	30	1.600	8,6	55	102	52050052
A3/K 2.000	5273126330	32	2.000	8,9	60	102	52050052
A3/K 2.400	5273127340	36	2.400	9,3	62	103	52050052
A3/K 3.000	5273127350	40	3.000	10,0	65	104	52050052



With couplings STORZ B 75 type							
Type	Code nr.	Nozzle orifice Ø (mm.)	Flowrate at 8 bar (lt./min.)	Pressure at inlet flange (bar)	Range of jet (mt.) *	Weight (Kg)	Dwg. nr.
A3/K 1.000	5273123310	24	1.000	8,2	50	102	52050052
A3/K 1.600	5273123320	30	1.600	8,6	55	102	52050052
A3/K 2.000	5273123330	32	2.000	8,9	60	102	52050052
A3/K 2.400	5273123440	36	2.400	9,3	62	103	52050052
A3/K 3.000	5273123450	40	3.000	10,0	65	104	52050052
With couplings UNI 70FG type							
Type	Code nr.	Nozzle orifice Ø (mm.)	Flowrate at 8 bar (lt./min.)	Pressure at inlet flange (bar)	Range of jet (mt.) *	Weight (Kg)	Dwg. nr.
A3/K 1.000	5273121310	24	1.000	8,2	50	102	52050052
A3/K 1.600	5273121320	30	1.600	8,6	55	102	52050052
A3/K 2.000	5273121330	32	2.000	8,9	60	102	52050052
A3/K 2.400	5273122340	36	2.400	9,3	62	103	52050052
A3/K 3.000	5273122350	40	3.000	10,0	65	104	52050052

* Minimum warranted range of jet at nominal pressure.



A3/MS, LL, with adjustable full jet/fog jet nozzle, mounted on F1 type Trailer

- Trailer mounted handlever operated water monitor A3/MS type,
- body seawater resistant light alloy G-Al Si 9,
 - handlever operation with locking devices for arresting the horizontal and the vertical movements in all positions,
 - horizontal and vertical movements on self-lubricating Lubrifon slide bearings and teflon rings with greasing nipples, rotation 360°, elevation +65°/-55°,
 - flanged 4" ANSI 150 lbs R.F., or DN 100 DIN PN 16 alternatively inlet flange 3" ANSI 150 lbs R.F., or DN 80 DIN PN 16
 - with MS-type manually adjustable water nozzle for full jet and fog jet (max. spray angle 130°) in seawater resistant light alloy G-AlSi9, flowrate 1.800 lt/min,
 - mounted on F1 type single axle trailer in carbon steel, suitable for towing inside an industrial area, equipped with
 - 2 rubber wheels,
 - towing eye,
 - feeding elbow 4" to the monitor in sea water resistant light alloy G-Al Si 9 with 2 (sizes up to 2:000 lt./min.) or 3 (sizes from 2.400 lt./min.) inlets 2½" with non return clapper and BS 2½" inst. malecouplings in brass, (alt. STORZ B 75 couplings in light alloy, UNI 70 couplings in brass or other couplings according to different National Standards on request),
 - external protective painting: sandblasting SA 2,5, n.1 epoxy primer coat d.f.t.=40μ, n.2 final polyurethaneic coat red RAL 3000, d.f.t. =30μ each, total d.f.t. =100μ

With couplings BS 2½" inst. male type						
Type	Code nr.	Flowrate at 8 bar (lt./min.)	Pressure at inlet flange (bar)	Range of jet (mt.) *	Weight (Kg)	Dwg. nr.
A3/MS 1.800	5273126200	1.800	8,7	40	99	52050054
With couplings STORZ B 75 type						
Type	Code nr.	Flowrate at 8 bar (lt./min.)	Pressure at inlet flange (bar)	Range of jet (mt.) *	Weight (Kg)	Dwg. nr.
A3/MS 1.800	5273123200	1.800	8,7	40	99	52050054
With couplings UNI 70FG type						
Type	Code nr.	Flowrate at 8 bar (lt./min.)	Pressure at inlet flange (bar)	Range of jet (mt.) *	Weight (Kg)	Dwg. nr.
A3/MS 1.800	5273121200	1.800	8,7	40	99	52050054

* Minimum warranted range of jet at nominal pressure.



A3/A, LL, with foam/water pipe, mounted on F1 type Trailer

- Trailer mounted handlever operated foam/water monitor A3/A type,
- body seawater resistant light alloy G-Al Si 9,
 - handlever operation with locking devices for arresting the horizontal and the vertical movements in all positions,
 - horizontal and vertical movements on self-lubricating Lubrifon slide bearings and teflon rings with greasing nipples, rotation 360°, elevation +65°/-55°,
 - flanged 4" ANSI 150 lbs R.F., or DN 100 DIN PN 16 alternatively inlet flange 3" ANSI 150 lbs R.F., or DN 80 DIN PN 16
 - with combined foam/water pipe A type, nozzle light alloy G-Al Si 9, pipe stainless steel AISI 304, flowrate 1.000 lt/min to 3.000 lt/min,
 - mounted on F1 type single axle trailer in carbon steel, suitable for towing inside an industrial area, equipped with
 - 2 rubber wheels,
 - towing eye,
 - feeding elbow 4" to the monitor in sea water resistant light alloy G-Al Si 9 with 2 (sizes up to 2:000 lt./min.) or 3 (sizes from 2.400 lt./min.) inlets 2½" with non return clapper and BS 2½" inst. Male couplings in brass, (alt. STORZ B 75 couplings in light alloy, UNI 70 couplings in brass or other couplings according to different National Standards on request),
 - external protective painting: sandblasting SA 2,5, n.1 epoxy primer coat d.f.t.=40μ, n.2 final polyurethanic coat red RAL 3000, d.f.t. =30μ each, total d.f.t. =100μ

With couplings BS 2½" inst. male type							
Type	Code nr.	Foam pipe type	Flowrate at 8 bar (lt./min.)	Pressure at inlet flange (bar)	Range of jet (mt.) *	Weight (Kg)	Dwg. nr.
A3/A 1.000	5273126610	A 1.000	1.000	8,2	45	102	52050048
A3/A 1.600	5273126620	A 1.600	1.600	8,6	50	102	52050048
A3/A 2.000	5273126630	A 2.000	2.000	8,9	54	102	52050048
A3/A 2.400	5273127640	A 2.400	2.400	9,3	56	103	52050048
A3/A 3.000	5273127650	A 3.000	3.000	10,0	60	104	52050048



With couplings STORZ B 75 type							
Type	Code nr.	Foam pipe type	Flowrate at 8 bar (lt./min.)	Pressure at inlet flange (bar)	Range of jet (mt.) *	Weight (Kg)	Dwg. nr.
A3/A 1.000	5273123610	A 1.000	1.000	8,2	45	102	52050048
A3/A 1.600	5273123620	A 1.600	1.600	8,6	50	102	52050048
A3/A 2.000	5273123630	A 2.000	2.000	8,9	54	102	52050048
A3/A 2.400	5273124640	A 2.400	2.400	9,3	56	103	52050048
A3/A 3.000	5273124650	A 3.000	3.000	10,0	60	104	52050048
With couplings UNI 70FG type							
Type	Code nr.	Foam pipe type	Flowrate at 8 bar (lt./min.)	Pressure at inlet flange (bar)	Range of jet (mt.) *	Weight (Kg)	Dwg. nr.
A3/A 1.000	5273121610	A 1.000	1.000	8,2	45	102	52050048
A3/A 1.600	5273121620	A 1.600	1.600	8,6	50	102	52050048
A3/A 2.000	5273121630	A 2.000	2.000	8,9	54	102	52050048
A3/A 2.400	5273122640	A 2.400	2.400	9,3	56	103	52050048
A3/A 3.000	5273122650	A 3.000	3.000	10,0	60	104	52050048

* Minimum warranted range of jet at nominal pressure.



A3/A-Def, LL, with foam/water pipe and manually operated deflector, mounted on F1 type Trailer

- Trailer mounted handlever operated foam/water monitor A3/A-Def type,
- body seawater resistant light alloy G-Al Si 9,
 - handlever operation with locking devices for arresting the horizontal and the vertical movements in all positions,
 - horizontal and vertical movements on self-lubricating Lubrifon slide bearings and teflon rings with greasing nipples, rotation 360°, elevation +65°/-55°,
 - flanged 4" ANSI 150 lbs R.F., or DN 100 DIN PN 16 alternatively inlet flange 3" ANSI 150 lbs R.F., or DN 80 DIN PN 16
 - with combined foam/water pipe A type, nozzle light alloy G-Al Si 9, pipe stainless steel AISI 304, flowrate 1.000 lt/min to 3.000 lt/min, with manually operated foam deflector in stainless steel AISI 304 for full jet/flat jet
 - mounted on F1 type single axle trailer in carbon steel, suitable for towing inside an industrial area, equipped with
 - 2 rubber wheels,
 - towing eye,
 - feeding elbow 4" to the monitor in sea water resistant light alloy G-Al Si 9 with 2 (sizes up to 2.000 lt./min.) or 3 (sizes from 2.400 lt./min.) inlets 2½" with non return clapper and BS 2½" inst. male couplings in brass, (alt. STORZ B 75 couplings in light alloy, UNI 70 couplings in brass or other couplings according to different National Standards on request),
 - external protective painting: sandblasting SA 2,5, n.1 epoxy primer coat d.f.t.=40μ, n.2 final polyurethane coat red RAL 3000, d.f.t. =30μ each, total d.f.t. =100μ

With couplings BS 2½" inst. male type							
Type	Code nr.	Foam pipe type	Flowrate at 8 bar (lt./min.)	Pressure at inlet flange (bar)	Range of jet (mt.) *	Weight (Kg)	Dwg. nr.
A3/A 1.000-Def	5273126690	A 1.000	1.000	8,2	45	106	52050050
A3/A 1.600-Def	5273126700	A 1.600	1.600	8,6	50	106	52050050
A3/A 2.000-Def	5273126670	A 2.000	2.000	8,9	54	107	52050050
A3/A 2.400-Def	5273127700	A 2.400	2.400	9,3	56	107	52050050
A3/A 3.000-Def	5273127680	A 3.000	3.000	10,0	60	108	52050050



With couplings STORZ B 75 type							
Type	Code nr.	Foam pipe type	Flowrate at 8 bar (lt./min.)	Pressure at inlet flange (bar)	Range of jet (mt.) *	Weight (Kg)	Dwg. nr.
A3/A 1.000-Def	5273123690	A 1.000	1.000	8,2	45	106	52050050
A3/A 1.600-Def	5273123700	A 1.600	1.600	8,6	50	106	52050050
A3/A 2.000-Def	5273123670	A 2.000	2.000	8,9	54	107	52050050
A3/A 2.400-Def	5273124700	A 2.400	2.400	9,3	56	107	52050050
A3/A 3.000-Def	5273124680	A 3.000	3.000	10,0	60	108	52050050
With couplings UNI 70FG type							
Type	Code nr.	Foam pipe type	Flowrate at 8 bar (lt./min.)	Pressure at inlet flange (bar)	Range of jet (mt.) *	Weight (Kg)	Dwg. nr.
A3/A 1.000-Def	5273121690	A 1.000	1.000	8,2	45	106	52050050
A3/A 1.600-Def	5273121700	A 1.600	1.600	8,6	50	106	52050050
A3/A 2.000-Def	5273121670	A 2.000	2.000	8,9	54	107	52050050
A3/A 2.400-Def	5273122700	A 2.400	2.400	9,3	56	107	52050050
A3/A 3.000-Def	5273122680	A 3.000	3.000	10,0	60	108	52050050

* Minimum warranted range of jet at nominal pressure.



A3/AW, LL, with self priming foam/water pipe, mounted on F1 type Trailer

- Trailer mounted handlever operated foam/water monitor A3/AW type,
- body seawater resistant light alloy G-Al Si 9,
 - handlever operation with locking devices for arresting the horizontal and the vertical movements in all positions,
 - horizontal and vertical movements on self-lubricating Lubrifon slide bearings and teflon rings with greasing nipples, rotation 360°, elevation +65°/-55°,
 - flanged 4" ANSI 150 lbs R.F., or DN 100 DIN PN 16 alternatively inlet flange 3" ANSI 150 lbs R.F., or DN 80 DIN PN 16
 - with combined self-priming foam/water pipe AW type, nozzle light alloy G-Al Si 9, pipe stainless steel AISI 304, flowrate 1.000 lt/min to 3.000 lt/min, with foam compound admixing percentage regulating valve and 2,5 mt suctioning pipe,
 - mounted on F1 type single axle trailer in carbon steel, suitable for towing inside an industrial area, equipped with
 - 2 rubber wheels,
 - towing eye,
 - feeding elbow 4" to the monitor in sea water resistant light alloy G-Al Si 9 with 2 (sizes up to 2.000 lt./min.) or 3 (sizes from 2.400 lt./min.) inlets 2½" with non return clapper and BS 2½" inst. Male couplings in brass, (alt. STORZ B 75 couplings in light alloy, UNI 70 couplings in brass or other couplings according to different National Standards on request),
 - external protective painting: sandblasting SA 2,5, n.1 epoxy primer coat d.f.t.=40μ, n.2 final polyurethane coat red RAL 3000, d.f.t. =30μ each, total d.f.t. =100μ

With couplings BS 2½" inst. male type							
Type	Code nr.	Foam pipe type	Flowrate at 8 bar (lt./min.)	Pressure at inlet flange (bar)	Range of jet (mt.) *	Weight (Kg)	Dwg. nr.
A3/AW 1.000	5273126710	AW 1.000	1.000	8,2	45	104	52050036
A3/AW 1.600	5273126720	AW 1.600	1.600	8,6	50	104	52050036
A3/AW 2.000	5273126730	AW 2.000	2.000	8,9	54	105	52050036
A3/AW 2.400	5273127740	AW 2.400	2.400	9,3	56	105	52050036
A3/AW 3.000	5273127750	AW 3.000	3.000	10,0	60	106	52050036



With couplings STORZ B 75 type							
Type	Code nr.	Foam pipe type	Flowrate at 8 bar (lt./min.)	Pressure at inlet flange (bar)	Range of jet (mt.) *	Weight (Kg)	Dwg. nr.
A3/AW 1.000	5273123710	AW 1.000	1.000	8,2	45	104	52050036
A3/AW 1.600	5273123720	AW 1.600	1.600	8,6	50	104	52050036
A3/AW 2.000	5273123730	AW 2.000	2.000	8,9	54	105	52050036
A3/AW 2.400	5273124740	AW 2.400	2.400	9,3	56	105	52050036
A3/AW 3.000	5273124750	AW 3000	3.000	10,0	60	106	52050036
With couplings UNI 70FG type							
Type	Code nr.	Foam pipe type	Flowrate at 8 bar (lt./min.)	Pressure at inlet flange (bar)	Range of jet (mt.) *	Weight (Kg)	Dwg. nr.
A3/AW 1.000	5273121710	AW 1.000	1.000	8,2	45	104	52050036
A3/AW 1.600	5273121720	AW 1.600	1.600	8,6	50	104	52050036
A3/AW 2.000	5273121730	AW 2.000	2.000	8,9	54	105	52050036
A3/AW 2.400	5273122740	AW 2.400	2.400	9,3	56	105	52050036
A3/AW 3.000	5273122750	AW 3000	3.000	10,0	60	106	52050036

* Minimum warranted range of jet at nominal pressure.



A3/AW-Def, LL, with self priming foam/water pipe and manually operated deflector, mounted on F1 type Trailer

- Trailer mounted handlever operated foam/water monitor A3/AW-Def type,
- body seawater resistant light alloy G-Al Si 9,
- handlever operation with locking devices for arresting the horizontal and the vertical movements in all positions,
- horizontal and vertical movements on self-lubricating Lubrifon slide bearings and teflon rings with greasing nipples,
- rotation 360°,
- elevation +65°/-55°,
- flanged 4" ANSI 150 lbs R.F., or DN 100 DIN PN 16
- alternatively inlet flange 3" ANSI 150 lbs R.F., or DN 80 DIN PN 16
- with combined self-priming foam/water pipe AW type,
- nozzle light alloy G-Al Si 9, pipe stainless steel AISI 304,
- flowrate 1.000 lt/min to 3.000 lt/min,
- with foam compound admixing percentage regulating valve and 2,5 mt suctioning pipe,
- with manually operated foam deflector in stainless steel AISI 304 for full jet/flat jet
- mounted on F1 type single axle trailer in carbon steel,
- suitable for towing inside an industrial area, equipped with
- 2 rubber wheels,
- towing eye,
- feeding elbow 4" to the monitor in sea water resistant light alloy G-Al Si 9
- with 2 (sizes up to 2:000 lt./min.) or 3 (sizes from 2.400 lt./min.) inlets 2½" with non return clapper and BS 2½" inst. Male couplings in brass,
- (alt. STORZ B 75 couplings in light alloy, UNI 70 couplings in brass or other couplings according to different National Standards on request),
- external protective painting: sandblasting SA 2,5, n.1 epoxy primer coat d.f.t.=40μ,
- n.2 final polyurethanic coat red RAL 3000, d.f.t. =30μ each,
- total d.f.t. =100μ

With couplings BS 2½" inst. male type							
Type	Code nr.	Foam pipe type	Flowrate at 8 bar (lt./min.)	Pressure at inlet flange(bar)	Range of jet (mt.) *	Weight (Kg)	Dwg. nr.
A3/AW 1.000Def	5273126790	AW 1.000	1.000	8,2	45	109	52050051
A3/AW 1.600Def	5273126800	AW 1.600	1.600	8,6	50	109	52050051
A3/AW 2.000Def	5273126770	AW 2.000	2.000	8,9	54	110	52050051
A3/AW 2.400Def	5273127800	AW 2.400	2.400	9,3	56	110	52050051
A3/AW 3.000Def	5273127780	AW 3.000	3.000	10,0	60	112	52050051



With couplings STORZ B 75 type							
Type	Code nr.	Foam pipe type	Flowrate at 8 bar (lt./min.)	Pressure at inlet flange(bar)	Range of jet (mt.) *	Weight (Kg)	Dwg. nr.
A3/AW 1.000Def	5273123790	AW 1.000	1.000	8,2	45	109	52050051
A3/AW 1.600Def	5273123800	AW 1.600	1.600	8,6	50	109	52050051
A3/AW 2.000Def	5273123770	AW 2.000	2.000	8,9	54	110	52050051
A3/AW 2.400Def	5273124800	AW 2.400	2.400	9,3	56	110	52050051
A3/AW 3.000Def	5273124780	AW 3000	3.000	10,0	60	112	52050051
With couplings UNI 70FG type							
Type	Code nr.	Foam pipe type	Flowrate at 8 bar (lt./min.)	Pressure at inlet flange(bar)	Range of jet (mt.) *	Weight (Kg)	Dwg. nr.
A3/AW 1.000Def	5273121790	AW 1.000	1.000	8,2	45	109	52050051
A3/AW 1.600Def	5273121800	AW 1.600	1.600	8,6	50	109	52050051
A3/AW 2.000Def	5273121170	AW 2.000	2.000	8,9	54	110	52050051
A3/AW 2.400Def	5273122800	AW 2.400	2.400	9,3	56	110	52050051
A3/AW 3.000Def	5273122780	AW 3000	3.000	10,0	60	112	52050051

* Minimum warranted range of jet at nominal pressure.