



Nozzles

PRODUCT CATALOGUE



MEDIUM VELOCITY NOZZLES

Model	Orientation	Thread size	Specifications	Data Sheet
MV	Directional	1/2"	Directional Spray Nozzles, Open	TFP807
MV-R	Directional	1/2"	Reverse Action Nozzles, Open	TFP809
MV-T	Directional	1/2"	Tank Top Nozzles, Open	TFP809
EA-1	Directional	1/2"	Protectospray Directional Spray Nozzles, Automatic	TFP800
D3	Directional	1/2"	Protectospray Directional Spray Nozzles, Open	TFP802
D4A	Directional	1/2"	Protectospray Directional Spray Nozzles, Open	TFP806

HIGH VELOCITY NOZZLES

Model	Orientation	Thread size	Specifications	Data Sheet
F822 to F834	Pendent, Upright, Directional	3/4"	Mulsifyre Directional Spray Nozzles, Open Without Strainers	TFP810
F822S to F834S	Pendent, Upright, Directional	3/4"	Mulsifyre Directional Spray Nozzles, Open With Strainers	TFP811
HV	Directional	1" & 1 1/4"	HV Directional Spray Nozzles, Open	TFP815

FOAM-WATER NOZZLES

Model	Orientation	Thread size	Specifications	Data Sheet
B-1	Upright and Pendent	1/2"	Two-In-One Fire Suppressant Deluge System	TFP840

TUNNEL FIRE PROTECTION DELUGE SYSTEMS

Model	Orientation	Thread size	Specifications	Data Sheet
TN-25	Horizontal	1/2"	Horizontal Spray Nozzle , Open	TFP850
TN-17	Horizontal	1/2"	Horizontal Spray Nozzle , Open	TFP852

COOLING TOWER NOZZLES

Model	Orientation	Thread size	Specifications	Data Sheet
TYPE 1	Tower, Crossflow	3/4"	Crossflow Cooling Towers with Diffusion Decks	TFP830
TYPE 2	Tower, Crossflow	3/4"	Crossflow Cooling Towers without Diffusion Decks	TFP830

WINDOW TYPE NOZZLES

Model	Orientation	Thread size	Specifications	Data Sheet
ISSUE A	Tower, Crossflow	1/2"	Window Type Nozzles, Light or Moderate Exposure	TFP835
ISSUE B	Tower, Crossflow	1/2" & 3/4"	Window Type Nozzles, severe exposure	TFP835

MEDIUM VELOCITY NOZZLES

COVERING EXPOSED SURFACES



MV – DIRECTIONAL SPRAY NOZZLES, OPEN

Directional

Stainless Steel (1/2 in. NPT) PART NUMBERS							
Orifice Size	K-FACTOR GPM/psi ^{1/2}	Spray Angle					
		90°	95°	110°	125°	140°	160°
MV10	1.2	AED07603	AED00024	AED00033	AED00042	AED00051	AED02560
MV12	1.3	AED07612	AED07621	AED07630	AED07649	AED07658	AED07667
MV15	1.8	AED07676	AED00088	AED00097	AED00109	AED00118	AED00127
MV18	2.0	AED07685	AED07694	AED07706	AED07715	AED07724	AED07733
MV19	2.2	AED07742	AED00145	AED00154	AED00163	AED00172	AED00181
MV21	2.5	AED07760	AED07779	AED07788	AED07797	AED07809	AED07818
MV25	2.9	AED07751	AEA00202	AEA00211	AED00220	AEA00239	AEA00248
MV26	3.1	AED07827	AED07836	AED07845	AED07854	AED07863	AED07872
MV30	3.4	AED07881	AED07890	AED07902	AED07911	AED07920	AED07939
MV34	4.1	AED07948	AED01218	AED01227	AED01236	AED01245	AED01254
MV47	5.5	AED07957	AED01272	AED01281	AED01290	AED01302	AED01311
MV57	7.0	AED07966	AED01339	AED01348	AED01357	AED01366	AED01375



Brass and Lead Gunmetal LG2 (1/2 in. NPT) PART NUMBERS							
Orifice Size	K-FACTOR GPM/psi ^{1/2}	Spray Angle					
		90°	95°	110°	125°	140°	160°
MV10	1.2	AED03829	AEA02524	AEA02533	AEA02542	AEA02551	AEA02560
MV12	1.3	AED03838	AED03847	AED03856	AED03865	AED03874	AED03883
MV15	1.8	AED03892	AEA02588	AEA02597	AEA02609	AEA02618	AEA02627
MV18	2.0	AED03904	AED03913	AED03922	AED03931	AED03940	AED03959
MV19	2.2	AED03968	AEA02645	AEA02654	AEA02663	AEA02672	AEA02681
MV21	2.5	AED03977	AED03986	AED03995	AED04004	AED04013	AED04022
MV25	2.9	AED04031	AEA02702	AEA02711	AEA02720	AEA02739	AEA02748
MV26	3.1	AED04040	AED04059	AED04068	AED04077	AED04086	AED04095
MV30	3.4	AED04107	AED04116	AED04125	AED04134	AED04143	AED04152
MV34	4.1	AED04161	AED00949	AED00958	AED00967	AED00976	AED00985
MV47	5.5	AED04170	AED01003	AED01012	AED01021	AED01030	AED01049
MV57	7.0	AED04189	AED01067	AED01076	AED01085	AED01094	AED01106



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MEDIUM VELOCITY NOZZLES

COVERING EXPOSED SURFACES

tyco

MV – DIRECTIONAL SPRAY NOZZLES, OPEN

Directional

Titanium (1/2 in. NPT) PART NUMBERS							
Orifice Size	K-FACTOR GPM/psi ^{1/2}	Spray Angle					
		90°	95°	110°	125°	140°	160°
MV10	1.2	AED07603T	AED00024T	AED00033T	AED00042T	AED00051T	AED02560T
MV12	1.3	AED07612T	AED07621T	AED07630T	AED07649T	AED07658T	AED07667T
MV15	1.8	AED07676T	AED00088T	AED00097T	AED00109T	AED00118T	AED00127T
MV18	2.0	AED07685T	AED07694T	AED07706T	AED07715T	AED07724T	AED07733T
MV19	2.2	AED07742T	AED00145T	AED00154T	AED00163T	AED00172T	AED00181T
MV21	2.5	AED07760T	AED07779T	AED07788T	AED07797T	AED07809T	AED07818T
MV25	2.9	AED07751T	AEA00202T	AEA00211T	AED00220T	AEA00239T	AEA00248T
MV26	3.1	AED07827T	AED07836T	AED07845T	AED07854T	AED07863T	AED07872T
MV30	3.4	AED07881T	AED07890T	AED07902T	AED07911T	AED07920T	AED07939T
MV34	4.1	AED07948T	AED01218T	AED01227T	AED01236T	AED01245T	AED01254T
MV47	5.5	AED07957T	AED01272T	AED01281T	AED01290T	AED01302T	AED01311T
MV57	7.0	AED07966T	AED01339T	AED01348T	AED01357T	AED01366T	AED01375T



254 SMO (1/2 in. NPT) PART NUMBERS							
Orifice Size	K-FACTOR GPM/psi ^{1/2}	Spray Angle					
		90°	95°	110°	125°	140°	160°
MV10	1.2	AED07603SMO	AED00024SMO	AED00033SMO	AED00042SMO	AED00051SMO	AED02560SMO
MV12	1.3	AED07612SMO	AED07621SMO	AED07630SMO	AED07649SMO	AED07658SMO	AED07667SMO
MV15	1.8	AED07676SMO	AED00088SMO	AED00097SMO	AED00109SMO	AED00118SMO	AED00127SMO
MV18	2.0	AED07685SMO	AED07694SMO	AED07706SMO	AED07715SMO	AED07724SMO	AED07733SMO
MV19	2.2	AED07742SMO	AED00145SMO	AED00154SMO	AED00163SMO	AED00172SMO	AED00181SMO
MV21	2.5	AED07760SMO	AED07779SMO	AED07788SMO	AED07797SMO	AED07809SMO	AED07818SMO
MV25	2.9	AED07751SMO	AEA00202SMO	AEA00211SMO	AED00220SMO	AEA00239SMO	AEA00248SMO
MV26	3.1	AED07827SMO	AED07836SMO	AED07845SMO	AED07854SMO	AED07863SMO	AED07872SMO
MV30	3.4	AED07881SMO	AED07890SMO	AED07902SMO	AED07911SMO	AED07920SMO	AED07939SMO
MV34	4.1	AED07948SMO	AED01218SMO	AED01227SMO	AED01236SMO	AED01245SMO	AED01254SMO
MV47	5.5	AED07957SMO	AED01272SMO	AED01281SMO	AED01290SMO	AED01302SMO	AED01311SMO
MV57	7.0	AED07966SMO	AED01339SMO	AED01348SMO	AED01357SMO	AED01366SMO	AED01375SMO



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MEDIUM VELOCITY NOZZLES

COVERING EXPOSED SURFACES

tyco

MV-R – REVERSE ACTION, OPEN MV-T – TANK TOP, OPEN

TYPE MV-R REVERSE ACTION NOZZLE PART NUMBERS

Orifice Size	K-FACTOR GPM/psi ^{1/2}	Material					
		Stainless Steel	Brass & Leaded G-LG2	Titanium	Aluminium Bronze	SMO254	Zeron 100
MV10	1.2	28480	28383	28480T	28383AB	28480SMO	28480Z
MV12	1.3	28481	28384	28481T	28384AB	28481SMO	28481Z
MV15	1.8	28482	28385	28482T	28385AB	28482SMO	28482Z
MV18	2.0	28483	28386	28483T	28386AB	28483SMO	28483Z
MV19	2.2	28484	28387	28484T	28387AB	28484SMO	28484Z
MV21	2.5	28485	28388	28485T	28388AB	28485SMO	28485Z
MV25	2.9	28486	28389	28486T	28389AB	28486SMO	28486Z
MV26	3.1	28487	28390	28487T	28390AB	28487SMO	28487Z
MV30	3.4	28488	28391	28488T	28391AB	28488SMO	28488Z
MV34	4.1	28489	28392	28489T	28392AB	28489SMO	28489Z
MV47	5.5	28490	28393	28490T	28393AB	28490SMO	28490Z
MV57	7.0	28491	28394	28491T	28394AB	28491SMO	28491Z



TYPE MV-T TANK TOP NOZZLE PART NUMBERS

Orifice Size	K-FACTOR GPM/psi ^{1/2}	Material					
		Stainless Steel	Brass & Leaded G-LG2	Titanium	Aluminium Bronze	SMO254	Zeron 100
MV10	1.2	28492	28285	28492T	28285AB	28492SMO	28492Z
MV12	1.3	28493	28281	28493T	28281AB	28493SMO	28493Z
MV15	1.8	28494	28282	28494T	28282AB	28494SMO	28494Z
MV18	2.0	28495	28283	28495T	28283AB	28495SMO	28495Z
MV19	2.2	28496	28286	28496T	28286AB	28496SMO	28496Z
MV21	2.5	28497	28287	28497T	28287AB	28497SMO	28497Z
MV25	2.9	28498	28288	28498T	28288AB	28498SMO	28498Z
MV26	3.1	28499	28289	28499T	28289AB	28499SMO	28499Z
MV30	3.4	28500	28290	28500T	28290AB	28500SMO	28500Z
MV34	4.1	28501	28291	28501T	28291AB	28501SMO	28501Z
MV47	5.5	28502	28292	28502T	28292AB	28502SMO	28502Z
MV57	7.0	28503	28293	28503T	28293AB	28503SMO	28503Z



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MEDIUM VELOCITY NOZZLES

AUTOMATIC

tyco

EA-1 PROTECTOSPRAY DIRECTIONAL SPRAY

Directional



X	K-FACTOR
7	K = 1.4
8	K = 2.8
9	K = 5.6

PART NUMBER: 49-XXX-X-XXX

XX	SPRAY ANGLE
65	65°
80	80°
95	95°
10	110°
25	125°
40	140°
60	160°
81	180°

X	FINISH AND MATERIAL
1	NATURAL FINISH BRONZE
6	WAX COATED BRONZE 135°F to 175°F ONLY
9	CHROME PLATED BRONZE

XXX	TEMPERATURE RATING (ALL FINISHES)
135	135°F (57°C)
175	175°F (79°C)
250	250°F (121°C)
325	325°F (163°C)

XXX	TEMPERATURE RATING (NATURAL FINISH BRONZE ONLY)
400	400°F (204°C)
500	500°F (260°C)



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MEDIUM VELOCITY NOZZLES

NON-AUTOMATIC

tyco

D3 PROTECTOSPRAY DIRECTIONAL SPRAY, OPEN

Directional

SELECTION OF ORIFICE SIZES				
ORIFICE SIZE	THREAD SIZE	MINIMUM DIAMETER	K-FACTOR	
			GPM/psi½	LPM/bar½
NO. 16	1/2" NPT	0.203" (5,16 mm)	1.2	17,3
NO. 18		0.250" (6,35 mm)	1.8	25,9
NO. 21		0.281" (7,14 mm)	2.3	33,1
NO. 24		0.328" (8,33 mm)	3.0	43,2
NO. 28		0.375" (9,53 mm)	4.1	59,0
NO. 32		0.438" (11,13 mm)	5.6	80,6
NO. 34		0.500" (12,70 mm)	7.2	103,7



PART NUMBER: 49-3XX-X-XXX*

XX	ORIFICE SIZE
16	NO. 16
18	NO. 18
21	NO. 21
24	NO. 24
28	NO. 28
32	NO. 32
34	NO. 34

X	FINISH
1	NATURAL
9	CHROME PLATED
0	NATURAL FINISH (STAINLESS STEEL)

XXX	SPRAY ANGLE
065	65°
080	80°
095	95°
110	110°
125	125°
140	140°
160	160°
180	180°

Notes:

* Use Suffix "I" for the ISO 7-1 connection; for example, 49-32I-1-110-I



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MEDIUM VELOCITY NOZZLES

NON-AUTOMATIC

tyco

D4A PROTECTOSPRAY DIRECTIONAL SPRAY, OPEN Directional

SELECTION OF ORIFICE SIZES				
ORIFICE SIZE	THREAD SIZE	MINIMUM DIAMETER	K-FACTOR	
			GPM/psi½	LPM/bar½
NO. 16	1/2" NPT	0.203" (5,16 mm)	1.2	17,3
NO. 18		0.250" (6,35 mm)	1.8	25,9
NO. 21		0.281" (7,14 mm)	2.3	33,1
NO. 24		0.328" (8,33 mm)	3.0	43,2
NO. 28		0.375" (9,53 mm)	4.1	59,0
NO. 32		0.438" (11,13 mm)	5.6	80,6
NO. 34		0.500" (12,70 mm)	7.2	103,7



PART NUMBER: 49-4XX-X-XXX

XX	ORIFICE SIZE
16	NO. 16
18	NO. 18
21	NO. 21
24	NO. 24
28	NO. 28
32	NO. 32
34	NO. 34

X	FINISH
1	Natural Finish Bronze
4	TEFLON Coated Bronze

XXX	SPRAY ANGLE
065	65°
080	80°
095	95°
110	110°
125	125°
140	140°
160	160°
180	180°



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HIGH VELOCITY NOZZLES

WITHOUT STRAINERS

tyco

F822 TO F834 Mulsifyre Directional Spray, OPEN

Pendent, Upright, Directional

F822 to F834 Mulsifyre Directional Spray Nozzles						
MODEL NUMBER	K-FACTOR		NOMINAL LENGTH	FACE OF NOZZLE FITTING	COLOR CODE	PART NUMBERS
	NFPA gpm/psi½	ISO/SI lpm/bar½				
F822	2.0	28,8	1-5/8" (42mm)	1-1/8" (28,6mm)	YELLOW	49-800-1-822
F824	2.3	33,1			RED	49-800-1-824
F826	2.6	37,4			ORANGE	49-800-1-826
F828	2.7	38,9	1-11/16" (43mm)	1-3/16" (30,2mm)	WHITE	49-800-1-828
F832	4.6	66,2	1-13/16" (47mm)	1-5/16" (33,3mm)	ALUMINUM	49-800-1-832
F834	5.1	73,4	2-3/4" (70mm)	2-1/4" (57,2mm)	GRAY	49-800-1-834



F822S to F834S Mulsifyre Directional Spray Nozzles with Model F880 Dust Cap						
MODEL NUMBER	K-FACTOR		NOMINAL LENGTH	FACE OF NOZZLE FITTING	COLOR CODE	PART NUMBERS
	NFPA gpm/psi½	ISO/SI lpm/bar½				
F822	2.0	28,8	1-5/8" (42mm)	1-1/8" (28,6mm)	YELLOW	49-801-1-822
F824	2.3	33,1			RED	49-801-1-824
F826	2.6	37,4			ORANGE	49-801-1-826
F828	2.7	38,9	1-11/16" (43mm)	1-3/16" (30,2mm)	WHITE	49-801-1-828
F832	4.6	66,2	1-13/16" (47mm)	1-5/16" (33,3mm)	ALUMINUM	49-801-1-832
F834	5.1	73,4	2-3/4" (70mm)	2-1/4" (57,2mm)	GRAY	49-801-1-834



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HIGH VELOCITY NOZZLES

WITH STRAINERS

tyco

F822S TO F834S Mulsifyre DIRECTIONAL SPRAY, OPEN

Pendent, Upright, Directional



F822 to F834 Mulsifyre Directional Spray Nozzles								
MODEL NUMBER	K-FACTOR GPM/psi ^{1/2}		K-factor (ISO) Lpm/bar ^{1/2}		NOMINAL LENGTH	FACE OF NOZZLE FITTING	COLOR CODE	PART NUMBERS
	25-60 psi	61-175 psi	1,70-4,1 bar	4,2-12,0 bar				
F822S	2.0	1.9	28.8	27.4	3-1/8" (79,4mm)	1-5/16" (33,3mm)	YELLOW	49-810-1-822
F824S	2.4	2.3	34.6	33.1	3-1/8" (79,4mm)	1-5/16" (33,3mm)	RED	49-810-1-824
F826S	2.6	2.5	37.4	36.0	3-1/8" (79,4mm)	1-5/16" (33,3mm)	ORANGE	49-810-1-826
F828S	2.7	2.5	38.9	36.0	3-1/4" (82,6mm)	1-3/8" (34,9mm)	WHITE	49-810-1-828
F832S	4.6	4.2	66.2	60.5	3-3/8" (85,7mm)	1-1/2" (38,1mm)	ALUMINUM	49-810-1-832
F834S	4.7	4.2	67.7	60.5	4-5/16" (109,5mm)	2-7/16" (61,9mm)	GRAY	49-810-1-834



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HIGH VELOCITY NOZZLES

NON-AUTOMATIC

tyco

HV DIRECTIONAL SPRAY NOZZLES, OPEN

Directional

Type HV High Velocity Directional Spray Nozzles, Powerful Spray Nozzle Protection						
MODEL NUMBER	Nominal Angle	THREAD SIZE	K-FACTOR		FINISH	PART NUMBERS
			NFPA gpm/psi½	ISO/SI lpm/bar½		
HV-14	120°	1"	1.6	23.0	Brass Assemblies, NPT Stainless Steel Assemblies, NPT Brass Assemblies, ISO 7-1 Stainless Steel Assemblies, ISO 7-1	49-014-1-001 49-014-0-001 PBP55062 AEC00012
HV-17	60°	1"	1.8	25.9	Brass Assemblies, NPT Stainless Steel Assemblies, NPT Brass Assemblies, ISO 7-1 Stainless Steel Assemblies, ISO 7-1	49-017-1-001 49-017-0-001 PBP55071 AEC00021
HV-26	110°	1"	2.8	40.4	Brass Assemblies, NPT Stainless Steel Assemblies, NPT Brass Assemblies, ISO 7-1 Stainless Steel Assemblies, ISO 7-1	49-026-1-001 49-026-0-001 PBP55080 AEC00030
HV-37	70°	1"	4.5	64.8	Brass Assemblies, NPT Stainless Steel Assemblies, NPT Brass Assemblies, ISO 7-1 Stainless Steel Assemblies, ISO 7-1	49-037-1-001 49-037-0-001 PBP55099 AEC00049
HV-45	90°	1"	5.6	80.7	Brass Assemblies, NPT Stainless Steel Assemblies, NPT Brass Assemblies, ISO 7-1 Stainless Steel Assemblies, ISO 7-1	49-045-1-001 49-045-0-001 PBP55101 AEC00058
HV-60	80°	1 1/4"	6.4	92.2	Brass Assemblies, NPT Stainless Steel Assemblies, NPT Brass Assemblies, ISO 7-1 Stainless Steel Assemblies, ISO 7-1	49-060-1-001 49-060-0-001 AEC00236 AEC00263



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FOAM-WATER NOZZLES

STANDARD SPRAY



B-1 TWO-IN-ONE FIRE SUPPRESSANT DELUGE SYSTEM

Upright and Pendent

B-1 (K-Factor 3.0 IMP) Foam-Water Nozzles						
MODEL	ORIENTATION	K-FACTOR		THREAD SIZE	FINISH	PART NUMBERS
		NFPA gpm/psi½	ISO/SI lpm/bar½			
B-1	Upright	3.0	43,2	1/2" NPT	Natural Bronze	49-210-1-001
	Pendent					49-211-1-001



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TUNNEL FIRE PROTECTION DELUGE SYSTEMS

EXTENDED COVERAGE

tyco

TN-25 & TN-17 HORIZONTAL SPRAY NOZZLE , OPEN

Horizontal

Horizontal Spray Nozzle (25.2 K-factor), Open				
Model	THREAD SIZE	K-FACTOR	FINISH	PART NUMBERS
TN-25	1" NPT	25.2 gpm/psi½ 362,9 Lpm/bar½	Natural Brass	49-025-1-001
	ISO 7-R 1			49-025-1-002



Horizontal Spray Nozzle (16.8 K-factor), Open				
Model	THREAD SIZE	K-FACTOR	FINISH	PART NUMBERS
TN-17	3/4" NPT	16.8 gpm/psi½ 241,9 Lpm/bar½	Natural Brass	49-017-2-002
	ISO 7-R 3/4.			49-017-2-001



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COOLING TOWER NOZZLES

MAXIMUM COVERING WIDTH OF 24 IN

tyco

TYPE 1 – TYPE 2

Window

Type 1 – Crossflow Cooling Towers with Diffusion Decks		
FINISH	THREAD SIZE	PART NUMBERS
Bronze	3/4"	50-081-1-000
Stainless Steel		50-081-0-001

Type 2– Crossflow Cooling Towers without Diffusion Decks		
FINISH	THREAD SIZE	PART NUMBERS
Bronze	3/4"	50-082-1-001
Stainless Steel		50-082-0-001



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WINDOW TYPE NOZZLES

OUTSIDE

tyco

ISSUE A & B EXPOSURE PROTECTION NOZZLES

Window

Issue A Light or Moderate Exposure

MODEL	ORIFICE SIZE	THREAD SIZE NPT	FINISH	K-FACTOR	
				NFPA gpm/psi½	ISO/SI lpm/bar½
ISSUE A	1/4 in.	1/2 in.	NATURAL FINISH BRONZE	1.83	26,33
	5/16 in.	1/2 in.		2.62	37,72
	3/8 in.	1/2 in.		4.08	58,73



Issue B Severe Exposure

MODEL	ORIFICE SIZE	THREAD SIZE NPT	FINISH	K-FACTOR	
				NFPA gpm/psi½	ISO/SI lpm/bar½
ISSUE B	1/2 in.	1/2 in.	NATURAL FINISH BRONZE	5.76	82,93
	5/8 in.	3/4 in.		8.64	124,39
	3/4 in.	3/4 in.		12.39	178,39



PART NUMBER: 49-XXX-1-XXX

XXX	ISSUE
200	A
201	B

XXX	SPRAY ANGLE	ISSUE
001	1/4 in.	A
002	5/16 in.	
003	3/8 in.	
004	1/2 in.	B
005	5/8 in.	
006	3/4 in.	



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Fire Factory Australia is an active distributor of TYCO Fire Protection Products.

For ordering and enquiries, please [contact](#) our team.

For the latest information on product specifications, certifications, approvals, and technical details, always refer to the Tyco product datasheets.

Our experienced team is available to assist you in selecting the most suitable Nozzles for your project and to provide professional, project-specific advice.

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Product specifications, approvals, and availability are subject to change without notice. Always refer to the latest Tyco Fire Protection Products datasheets for complete and current information.