

Van de Lande

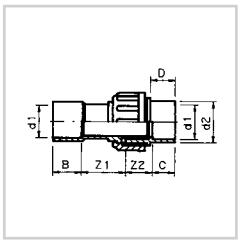
IRRIGATION

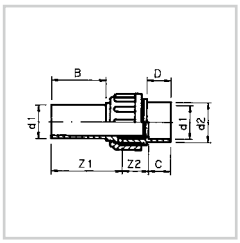
3/3 UNION

3/3 Beregeningskoppeling
3/3 Verschraubung
Accouplement 3 pièces
Bocchettone a 3 pezzi
Enlace 3 piezas

PVC-U EPDM
TYPE A

PVC-U EPDM
TYPE B

TYPE A TYPE B

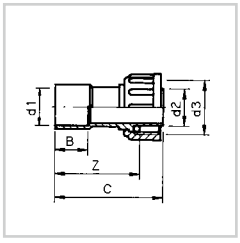
ART.CODE	d1	d2	Z1	Z2	WART.	B	C	D	TYPE	PN	QUANTITY
3.75.020	32	40	39	21	1¼"	32	22	24	A	7.5	150
3.75.025	32	40	73	21	1¼"	57	22	24	B	7.5	200

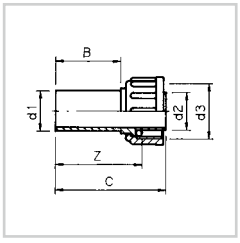
2/3 UNION

2/3 Beregeningskoppeling
2/3 Verschraubung
Accouplement 2 pièces
Bocchettone a 2 pezzi
Enlace 2 piezas

PVC-U EPDM
TYPE A

PVC-U EPDM
TYPE B

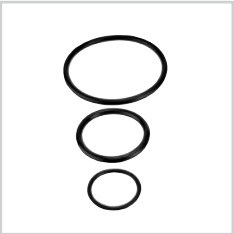



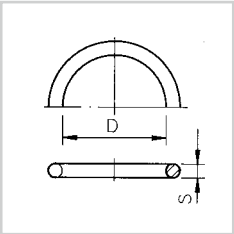



TYPE A TYPE B

ART.CODE	d1	d2	d3	Z	B	C	TYPE	PN	QUANTITY
3.75.030	32	32	1¼" (F)	73	32	90	A	7.5	250
3.75.035	32	32	1¼" (F)	73	57	90	B	7.5	250

O-RING (PARTS)





O-ring voor beregeningskoppeling
O-ring
Joint torique
O-ring
Junta torica para enlace

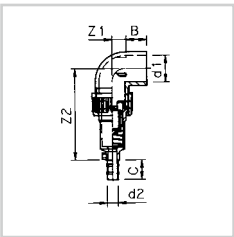
ART.CODE	D	S	QUANTITY
8.06.025	28.17	3.53	50

EPDM

DRAIN VALVE (SPRING)

WITH ELBOW 32 X 11/4"





Afdruipventiel (veer) met knie 32 x 1¼"
Ablaufventil (Feder) mit Winkel 32 x 1¼"
Purge automatique (ressort) avec coude 32 x 1¼"
Spurgo automatico (molla) con curva 32 x 1¼"
Purgador (muelle) con codo 32 x 1¼"

PART (A+B+C+D+E+F)

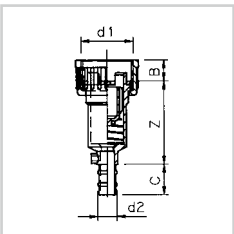
ART.CODE	d1	d2	Z1	Z2	B	C	PN	QUANTITY
3.80.025	32	16	17	112	22	25	6	150

(7 ltr. p.m.)

PVC-U

DRAIN VALVE (SPRING)





Afdruipventiel (veer)
Ablaufventil (Feder)
Purge automatique (ressort)
Spurgo automatico (molla)
Purgador (muelle)

PART (A+B+C+D+E)

ART.CODE	d1	d2	Z	B	C	PN	QUANTITY
3.80.020	1¼" (F)	16	86	16	25	6	250

(7 ltr. p.m.)

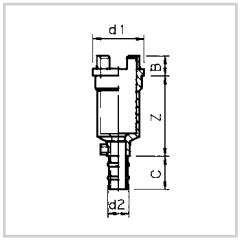
PVC-U

CORPS (PARTS)

Huis (afdruipventiel veer)
Gehause
Corps
Corpo
Cuerpo

PVC-U





PART (A)

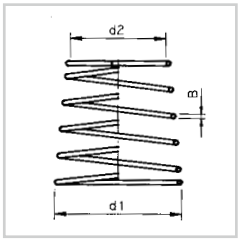
ART.CODE	d1	d2	Z	B	C	QUANTITY
3.80.021	39	16	61	14.5	25	50

SPRING (PARTS)

Veer (afdruipventiel)
Feder
Ressort
Molla
Muelle (purgador)

INOX





PART (B)

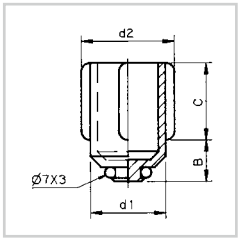
ART.CODE	d1	d2	B	QUANTITY
3.80.022	27	21	1	50

PISTON (+O-RING) (PARTS)

Zuiger (afdruipventielveer) (+ O-ring)
Kolben (+ O-ring)
Piston (+ joint torique)
Pistone (+ O-ring)
Pistón (+ junta torica)

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PART (C)

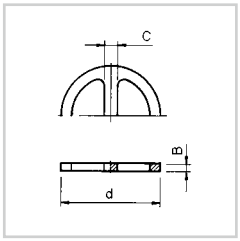
ART.CODE	d1	d2	B	C	QUANTITY
3.80.023	21	26	12	21	50

FIXING RING (PARTS)

Borgring (afdruipventiel veer)
Sicherungsring
Bague de fixation
Anello di fissa
Anillog de seguridad

EPDM





PART (D)

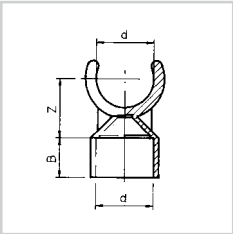
ART.CODE	d	B	C	QUANTITY
8.05.026	39	3	5	50
Part E =	wartelmoer 1¼"	Art. code: 8.20.026		
Part F =	knie 32 x 1¼"	Art. code: 2.29.051		

TUBE-SUPPORT

Regenleidingsteun
Rohrklemme
Support
Femma tubo
Soporte para tubo

PVC-U





ART.CODE	d	B	Z	QUANTITY
1.99.032	32	22	32	500

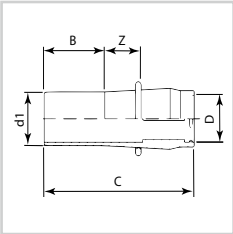
CONNECTION

for irrigation hose

Gietdarmpijpje
Berieselungsschlauchanschluss
Raccord gaine d'arrosage
Raccordo per tubo inaffiante
Boquilla para manguera

PVC-U





ART.CODE	d1	D	Z	B	C	QUANTITY
1.98.032	32	27	37	45	120	250
1.98.040	40	34	37	45	120	175
1.98.050	50	45	32	45	120	100
1.98.063	63	58	32	64	135	50
1.98.432	ring/ring/ring/joint/anello/anillo for 1.98.032					250
1.98.440	ring/ring/ring/joint/anello/anillo for 1.98.040					175
1.98.450	ring/ring/ring/joint/anello/anillo for 1.98.050					100
1.98.463	ring/ring/ring/joint/anello/anillo for 1.98.063					50

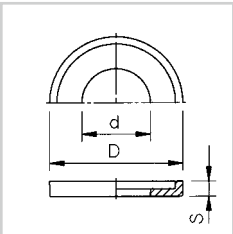
THROTTLE PLATE

for irrigation hose connection 1.98

Smoorplaatje voor gietdarmpijpje 1.98
Drosseln Platte für berieselungs-schlauchanschluss 1.98
Lamelle d'étouffage pour raccord gaine d'arrosage 1.98
Lamina di asfissiare per raccordo per tubo inaffiante 1.98
Lamina de ahogar para boquilla para manguera 1.98

PVC-U





ART.CODE	D	d	S	QUANTITY
1.97.001	27	0	4	500
1.97.002	27	10	4	500
1.97.003	27	10.5	4	500
1.97.004	27	11	4	500
1.97.005	27	11.5	4	500
1.97.006	27	12	4	500
1.97.007	27	12.5	4	500
1.97.008	27	13	4	500
1.97.009	27	13.5	4	500

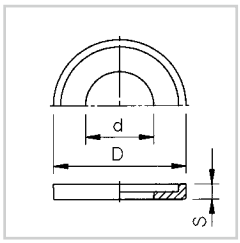
THROTTLE PLATE

for irrigation hose connection 1.98

Smoorplaatje voor gietdarmpijpje 1.98
Drosseln Platte für berieselungs-schlauchanschluss 1.98
Lamelle d'étouffage pour raccord gaine d'arrosage 1.98
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Lamina de ahogar para boquilla para manguera 1.98

PVC-U





ART.CODE	D	d	S	QUANTITY
1.97.010	27	14	4	500
1.97.011	27	14.5	4	500
1.97.012	27	15	4	500
1.97.013	27	15.5	4	500
1.97.014	27	16	4	500
1.97.015	27	16.5	4	500
1.97.016	27	17	4	500
1.97.017	27	17.5	4	500
1.97.018	27	18	4	500
1.97.019	27	20	4	500
1.97.020	27	22	4	500
1.97.030	34	0	4	500
1.97.031	34	11	4	500
1.97.032	34	11.5	4	500
1.97.033	34	12	4	500
1.97.034	34	12.5	4	500
1.97.035	34	13	4	500
1.97.036	34	13.5	4	500
1.97.037	34	14	4	500
1.97.038	34	14.5	4	500
1.97.039	34	15	4	500
1.97.040	34	15.5	4	500
1.97.041	34	16	4	500
1.97.042	34	16.5	4	500
1.97.043	34	17	4	500
1.97.044	34	17.5	4	500
1.97.045	34	18	4	500
1.97.046	34	19	4	500
1.97.047	34	20	4	500
1.97.048	34	22	4	500
1.97.049	34	24	4	500
1.97.050	34	26	4	500
1.97.051	34	28	4	500
1.97.052	34	30	4	500
1.97.060	45	0	4	500
1.97.061	45	16	4	500
1.97.062	45	17	4	500
1.97.063	45	18	4	500
1.97.064	45	19	4	500
1.97.065	45	20	4	500

THROTTLE PLATE

for irrigation hose connection 1.98

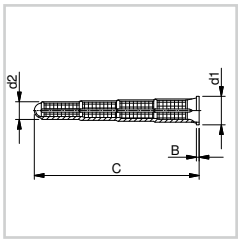
Smoorplaatje voor gietdarmpijpje 1.98
Drosseln Platte für berieselungs-schlauchanschluss 1.98
Lamelle d'étouffage pour raccord gaine d'arrosage 1.98
Lamina di asfissiare per raccordo per tubo inaffiante 1.98
Lamina de ahogar para boquilla para manguera 1.98

PVC-U

ART.CODE	D	d	S	QUANTITY
1.97.066	45	21	4	500
1.97.067	45	22	4	500
1.97.068	45	23	4	500
1.97.069	45	24	4	500
1.97.070	45	25	4	500
1.97.071	45	26	4	500
1.97.072	45	27	4	500
1.97.073	45	28	4	500
1.97.074	45	29	4	500
1.97.075	45	30	4	500
1.97.076	45	31	4	500
1.97.077	45	32	4	500
1.97.078	45	34	4	500
1.97.079	45	36	4	500
1.97.080	45	38	4	500
1.97.081	45	40	4	500

FILTER 32





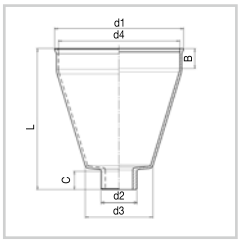
Filter 32
Filter 32
Filtre 32
Filtro 32
Filtro 32

PP

ART.CODE	d1	d2	B	C	QUANTITY
5.30.032	30	23	3	175	400

FUNNEL





Pomptrechter
Pumpentrichter
Entonnoir d'amorcage
Embuto pompa
Embudo de bomba

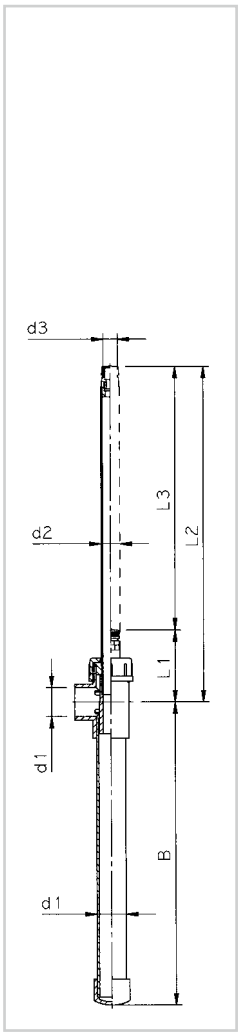
PVC-U

ART.CODE	d1	d2	d3	d4	B	L	C	QUANTITY
5.35.010	149	¾"	77	140	23	165	20	40
5.35.015	149	1"	77	140	23	165	23	40
5.35.020	149	1¼"	77	140	23	165	25	40

TELESCOPE

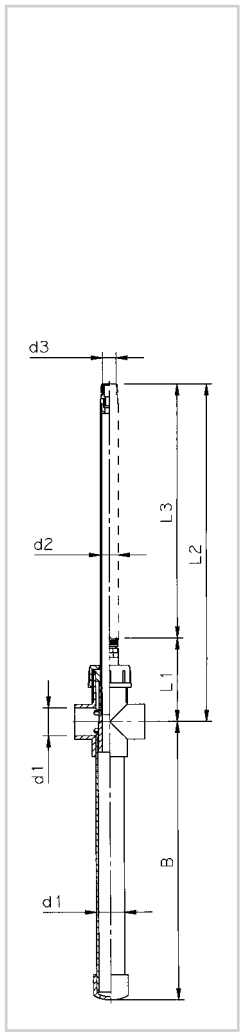
Telescoop
Teleskop
Télescope
Telescopio
Telescopico





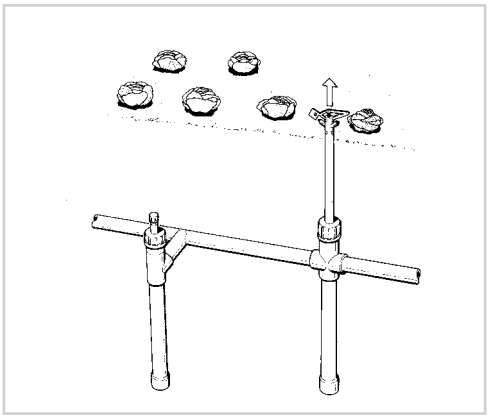
T-MODEL





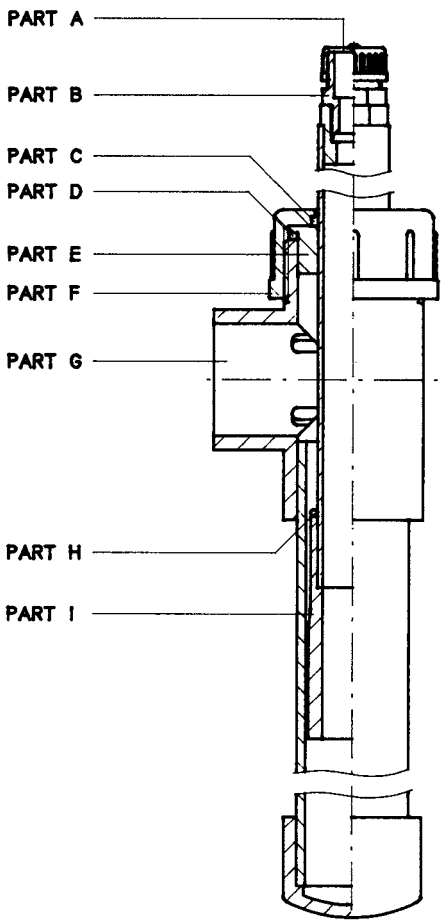
CROSS-MODEL

ART.CODE	d1	d2	d3	L1	L2	L3	B	MODEL	TYPE	QUANTITY
5.50.010	63	40	1"	150	855	**705**	770	T	Stand	10
5.50.011	63	40	1"	150	955	**805**	870	T	+10cm	10
5.50.012	63	40	1"	150	1055	**905**	970	T	+20cm	10
5.50.013	63	40	1"	150	1155	**1005**	1070	T	+30cm	10
5.50.020	63	40	1"	220	925	**705**	700	Kruis	Stand	10
5.50.021	63	40	1"	220	1025	**805**	800	Kruis	+10cm	10
5.50.022	63	40	1"	220	1125	**905**	900	Kruis	+20cm	10
5.50.023	63	40	1"	220	1225	**1005**	1000	Kruis	+30cm	10



TELESCOPE (PARTS)

Telescoop (onderdelen)
Teleskop (Teilen)
Télescope (pièces)
Telescopio (pezzi)
Telescopico (piezas)



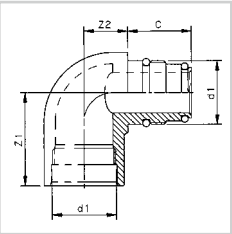
PART	ART.CODE	PART
A	8.15.130	draadkap 1" met gat
	8.15.125	draadkap 3/4" met gat
B	8.15.040	messingnippel 3/4"x 1"
	8.15.035	messing nippel 3/4"x 3/4"
	8.06.020	O-ring voor nippel
C	8.15.110	schraapring
D	8.06.055	O-ring voor dekplaat
E	8.15.100	dekplaat
F	8.15.090	wartel 2 1/2"
G	8.15.070	buitenpijp T-model Stand
	8.15.071	buitenpijp T-model +10cm
	8.15.072	buitenpijp T-model +20cm
	8.15.073	buitenpijp T-model +30cm
	8.15.080	buitenpijp Kruis-model Stand
	8.15.081	buitenpijp Kruis-model +10cm
	8.15.082	buitenpijp Kruis-model +20cm
	8.15.083	buitenpijp Kruis-model +30cm
H	8.06.035	O-ring voor binnenpijp
I	8.15.030	binnenpijp Stand
	8.15.031	binnenpijp +10cm
	8.15.032	binnenpijp +20cm
	8.15.033	binnenpijp +30cm

SWING ELBOW

Swing knie
Swing Winkel
Coude swing
Gomito swing
Codo mixto

PVC-U EPDM





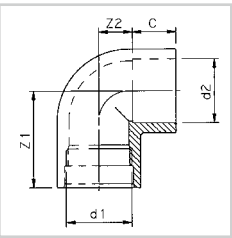
ART.CODE	d1	Z1	Z2	C	PN	QUANTITY
4.80.032	SWDR 32	48	23	34	10	100
4.80.050	SWDR 50	74	33	50	10	50

SWING ELBOW

Swing knie
Swing Winkel
Coude swing
Gomito swing
Codo mixto

PVC-U





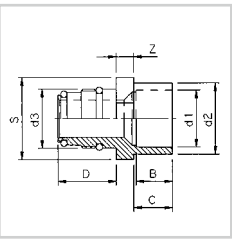
ART.CODE	d1	d2	Z1	Z2	C	PN	QUANTITY
4.80.033	SWDR 32	32	48	17	22	10	100
4.80.051	SWDR 50	50	74	26	31	10	50

SWING ADAPTOR NIPPLE

Swing draadeind
Swing Gewinde Stück
Embout filete swing
Manicotto swing
Nipple mixto

PVC-U EPDM

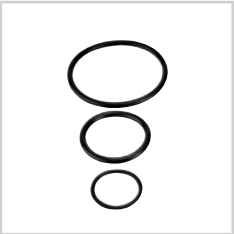


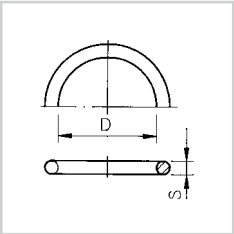


ART.CODE	d1	d2	d3	Z	B	C	S	D	PN	QUANTITY
4.80.034	32	40	SWDR 32	10	22	26	46	34	10	100
4.80.052	50	63	SWDR 50	12	31	38	64	50	10	50

O-RING (PARTS)

O-ring
O-ring
Joint torique
O-ring
Junta torica





ART.CODE	DESCRIPTION	D	S	QUANTITY
8.06.021	Swing 32	23.39	3.53	250
8.06.025	Swing 32	28.17	3.53	500
8.06.035	Swing 50	37.47	5.33	100
8.06.040	Swing 50	40.64	5.33	100

EPDM

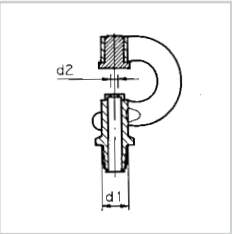
NYLON WATERING NOZZLES

Nylon boogsproeiers
Nylon düssen
Arroseurs nylon
Irrigatore in nylon
Difusor en nylon

STANDARD NOZZLES

Standaard sproeiers
Normalmodell düsse
Diffuseur standard
Diffusore standard
Difusor estandar





ART.CODE	COLOUR/KLEUR/FARBE/COULEUR/COLORE/COLOR	d1	d2	QUANTITY
4.30.381	brown/bruin/braun/brun/marrone/marrón	WW ⅜"	1.75	1.000 (4x250)
4.30.382	green/groen/grün/vert/verde/verde	WW ⅜"	2.00	1.000 (4x250)
4.30.383	grey/grijs/grau/gris/grigio/gris	WW ⅜"	2.25	1.000 (4x250)
4.30.384	blue/blauw/blau/bleu/blu/azul	WW ⅜"	2.50	1.000 (4x250)
4.30.385	red/rood/rot/rouge/rosso/rojo	WW ⅜"	2.75	1.000 (4x250)
4.30.386	orange/oranje/orange/orange/arangione/naranja	WW ⅜"	3.00	1.000 (4x250)
4.30.387	black/zwart/schwarz/noir/nero/negro	WW ⅜"	3.25	1.000 (4x250)
4.30.111	brown/bruin/braun/brun/marrone/marrón	M11	1.75	1.000 (4x250)
4.30.112	green/groen/grün/vert/verde/verde	M11	2.00	1.000 (4x250)
4.30.113	grey/grijs/grau/gris/grigio/gris	M11	2.25	1.000 (4x250)
4.30.114	blue/blauw/blau/bleu/blu/azul	M11	2.50	1.000 (4x250)
4.30.115	red/rood/rot/rouge/rosso/rojo	M11	2.75	1.000 (4x250)
4.30.116	orange/oranje/orange/orange/arangione/naranja	M11	3.00	1.000 (4x250)
4.30.117	black/zwart/schwarz/noir/nero/negro	M11	3.25	1.000 (4x250)

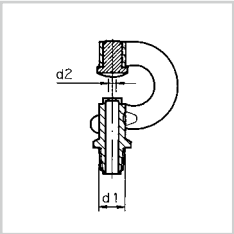
		PRESSURE/DRUK/DRUCK/PRESSION/PRESSIONE/PRESIÓN				
ART.CODE	d2	Q/0.5 BAR	Q/1.0 BAR	Q/1.5 BAR	Q/2.0 BAR	Q/2.5 BAR
4.30.--1	1.75	0.78	1.09	1.34	1.55	1.73
4.30.--2	2.00	1.07	1.52	1.86	2.15	2.40
4.30.--3	2.25	1.36	1.92	2.35	2.72	3.04
4.30.--4	2.50	1.68	2.37	2.91	3.36	3.75
4.30.--5	2.75	2.03	2.87	3.52	4.06	4.54
4.30.--6	3.00	2.42	3.41	4.18	4.83	5.40
4.30.--7	3.25	2.84	4.01	4.91	5.67	6.34

Q = l/min flow rate/waterafgifte/wasserabgabe/débit de l'eau/quantita d'aqua/emisión de agua.

T-DOP NOZZLE

T-Dop sproeier
T-Dop Düse
T-Dop diffuseur
T-Dop diffusore
T-Dop difusor





ART.CODE	COLOUR/KLEUR/FARBE/COULEUR/COLORE/COLOR	d1	d2	QUANTITY
4.31.381	brownred/bruinrood/braunrot/ brunrouge/merronerosso/marrón rojo	WW ⅜"	1.75	1.000 (4x250)
4.31.382	greenred/groenrood/grünrot/ vertrouge/verderosso/verde rojo	WW ⅜"	2.00	1.000 (4x250)
4.31.383	greyred/grijsrood/graurot/ grisrouge/grigiorosso/gris rojo	WW ⅜"	2.25	1.000 (4x250)
4.31.384	bluered/blauwrood/blaurot/ bleurouge/blurosso/azul rojo	WW ⅜"	2.50	1.000 (4x250)
4.31.111	brownred/bruinrood/braunrot/ brunrouge/merronerosso/marrón rojo	M11	1.75	1.000 (4x250)
4.31.112	greenred/groenrood/grünrot/ vertrouge/verderosso/verde rojo	M11	2.00	1.000 (4x250)
4.31.113	greyred/grijsrood/graurot/ grisrouge/grigiorosso/gris rojo	M11	2.25	1.000 (4x250)
4.31.114	bluered/blauwrood/blaurot/ bleurouge/blurosso/azul rojo	M11	2.50	1.000 (4x250)

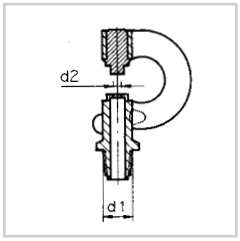
		PRESSURE/DRUK/DRUCK/PRESSION/PRESSIONE/PRESIÓN				
ART.CODE	d2	Q/0.5 BAR	Q/1.0 BAR	Q/1.5 BAR	Q/2.0 BAR	Q/2.5 BAR
4.31.--1	1.75	0.78	1.09	1.34	1.55	1.73
4.31.--2	2.00	1.07	1.52	1.86	2.15	2.40
4.31.--3	2.25	1.36	1.92	2.35	2.72	3.04
4.31.--4	2.50	1.68	2.37	2.91	3.36	3.75

Q = l/min flow rate/waterafgifte/wasserabgabe/débit de l'eau/quantita d'aqua/emisión de agua.

MISTING NOZZLE

Nevelsproeier
Nebeldüse
Brumiseur
Nebullizzatori
Nebulizador





ART.CODE	COLOUR/KLEUR/FARBE/COULEUR/COLORE/COLOR	d1	d2	QUANTITY
4.32.384	bluewhite/blauwwit/blauweiss/bleublanc/blubianco/ azul blanco	WW ⅜"	1.00	1.000 (4x250)
4.32.385	redwhite/roodwit/rotweiss/ rougeblanc/rossobianco/rojo blanco	WW ⅜"	1.25	1.000 (4x250)
4.32.387	blackwhite/zwartwit/schwarzweiss/noirblanc/ nerobianco/negro blanco	WW ⅜"	1.50	1.000 (4x250)
4.32.114	bluewhite/blauwwit/blauweiss/bleublanc/blubianco/ azul blanco	M11	1.00	1.000 (4x250)
4.32.115	redwhite/roodwit/rotweiss/ rougeblanc/rossobianco/rojo blanco	M11	1.25	1.000 (4x250)
4.32.117	blackwhite/zwartwit/schwarzweiss/noirblanc/ nerobianco/negro blanco	M11	1.50	1.000 (4x250)

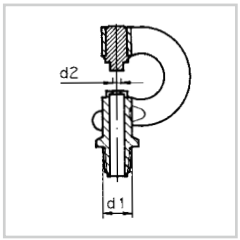
		PRESSURE/DRUK/DRUCK/PRESSION/PRESSIONE/PRESIÓN	
ART.CODE	d2	Q/2.5 BAR	Q/5.0 BAR
4.32.--1	1.00	0.65	0.84
4.32.--2	1.25	1.01	1.31
4.32.--7	1.50	1.46	1.89

Q = l/min flow rate/waterafgifte/wasserabgabe/débit de l'eau/quantita d'aqua/emisión de agua.

HIGH PRESSURE MISTING NOZZLE

Hoge druknevelsproeier
Hochdrück Nebeldüse
Brumiseur haute pression
Nebullizzatori alta pressione
Nebulizador alta presión





ART.CODE	COLOUR/KLEUR/FARBE/COULEUR/COLORE/COLOR	d1	d2	QUANTITY
4.32.383	greywhite/grijswit/grauweiss/grisblanc/grigiobianco/ gris blanco	WW ⅜"	0.75	1.000 (4x250)
4.32.113	greywhite/grijswit/grauweiss/grisblanc/grigiobianco/ gris blanco	M11	0.75	1.000 (4x250)

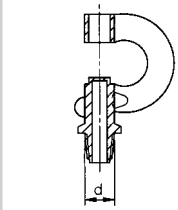
		PRESSURE/DRUK/DRUCK/PRESSION/PRESSIONE/PRESIÓN	
ART.CODE	d2	Q/5.0 BAR	Q/10.0 BAR
4.32.--3	0.75	0.46	0.72

Q = l/min flow rate/waterafgifte/wasserabgabe/débit de l'eau/quantita d'aqua/emisión de agua.

DUMMY

Blindsproeier
Blind Düse
Diffuseur d'arrêt
Diffusore aperto
Difusor abierto



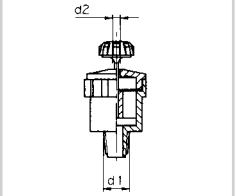


ART.CODE	d	QUANTITY
4.33.380	WW ⅜"	1.000 (4x250)
4.33.385	M11	1.000 (4x250)

PIN NOZZLE

Pensproeier
Stift Düse
Diffuseur tenon
Diffusore a spillo
Difusor tobera





ART.CODE	COLOUR/KLEUR/FARBE/COULEUR/COLORE/COLOR	d1	d2	QUANTITY
4.35.381	brown/bruin/braun/brun/marrone/marrón	WW ⅜"	2.55	1.500 (15x100)
4.35.382	green/groen/grün/vert/verde/verde	WW ⅜"	2.65	1.500 (15x100)
4.35.383	grey/grijs/grau/gris/grigio/gris	WW ⅜"	2.75	1.500 (15x100)
4.35.384	blue/blauw/blau/bleu/blu/azul	WW ⅜"	2.85	1.500 (15x100)
4.35.385	red/rood/rot/rouge/rosso/rojo	WW ⅜"	2.95	1.500 (15x100)
4.35.386	orange/oranje/orange/orange/ arangione/naranja	WW ⅜"	3.05	1.500 (15x100)
4.35.387	black/zwart/schwarz/noir/nero/negro	WW ⅜"	3.25	1.500 (15x100)
4.35.388	violet/paars/violett/violet/viola/violeta	WW ⅜"	3.45	1.500 (15x100)
4.35.111	brown/bruin/braun/brun/marrone/ marrón	M11	2.55	1.500 (15x100)
4.35.112	green/groen/grün/vert/verde/verde	M11	2.65	1.500 (15x100)
4.35.113	grey/grijs/grau/gris/grigio/gris	M11	2.75	1.500 (15x100)
4.35.114	blue/blauw/blau/bleu/blu/azul	M11	2.85	1.500 (15x100)
4.35.115	red/rood/rot/rouge/rosso/rojo	M11	2.95	1.500 (15x100)
4.35.116	orange/oranje/orange/orange/ arangione/naranja	M11	3.05	1.500 (15x100)
4.35.117	black/zwart/schwarz/noir/nero/negro	M11	3.25	1.500 (15x100)
4.35.118	violet/paars/violett/violet/viola/violeta	M11	3.45	1.500 (15x100)

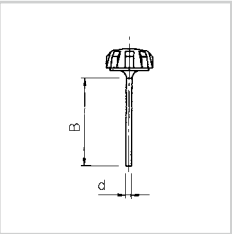
		PRESSURE/DRUK/DRUCK/PRESSION/PRESSIONE/PRESIÓN			
ART.CODE	d2	Q/0.5 BAR	Q/1.0 BAR	Q/1.5 BAR	Q/2.0 BAR
4.35.--1	2.55	1.70	2.30	2.80	3.20
4.35.--2	2.65	1.90	2.60	3.10	3.60
4.35.--3	2.75	2.00	2.90	3.40	3.90
4.35.--4	2.85	2.20	3.00	3.60	4.20
4.35.--5	2.95	2.40	3.30	3.90	4.60
4.35.--6	3.05	2.60	3.40	4.20	4.90
4.35.--7	3.25	2.80	3.70	4.60	5.30
4.35.--8	3.45	3.00	4.10	5.00	5.80

Q = l/min flow rate/waterafgifte/wasserabgabe/débit de l'eau/quantita d'aqua/emisión de agua.

NOZZLE PIN (PARTS)

Sproeipen
Düse Stift
Tenon diffuseur
Spillo a diffusore
Varilla difusor





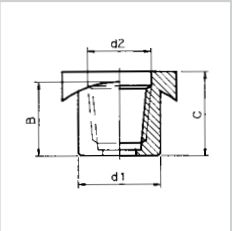
ART.CODE	d	COLOUR	B	RADIUS	QUANTITY
4.35.201	1.5	brown	23	360°	500
4.35.202	1.5	green	23	360°	500
4.35.203	1.5	grey	23	360°	500
4.35.204	1.5	blue	23	360°	500
4.35.205	1.5	red	23	360°	500
4.35.206	1.5	orange	23	360°	500
4.35.207	1.5	black	23	360°	500
4.35.208	1.5	purple	23	360°	500
4.35.210	1.5	black	23	180°	500

ASSEMBLY INSERT

Montagering
Montagering
Bague de monta
Anello di montaggio
Inserto de montaje

PVC-U



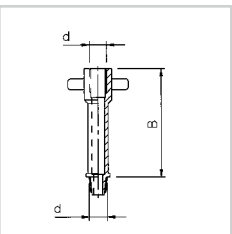


ART.CODE	d1	d2	B	C	QUANTITY
4.40.010	11.5	WW ⅜"	6	8.5	5.000 (20x250)

ADAPTOR RISER

Verlengpijpje
Aufsatz für Düse
Allonge pour gicleur
Prolunga per diffusore
Prolongación del difusor



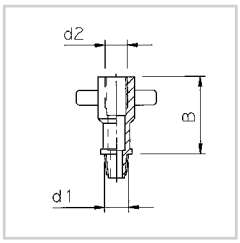


ART.CODE	d	B	QUANTITY
4.40.025	WW ⅜"	60	500
4.40.015	M11	60	500

ADAPTOR PIPE

Verlooppijpje
Reduzier Rohr
Réduction pour diffuseur
Reduzione par diffusore
Redutor para difusor





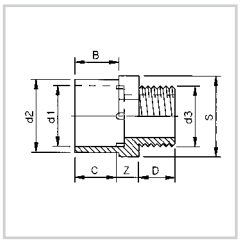
ART.CODE	d1	d2	B	QUANTITY
4.40.050	M11	WW ⅜"	30	500

PVC-U

PVC SPRINKLER UNION

PVC sproeier draadeind
PVC Düse Gewinde Stück
PVC diffuseur embout fileté
PVC diffusore manicotto nipplo
Adaptador mixto



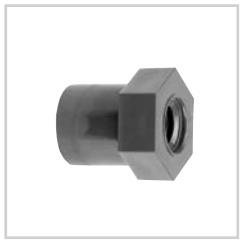


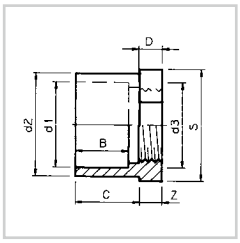
ART.CODE	d1	d2	d3	Z	B	C	S	D	QUANTITY
4.40.110	12	16	M11 (M)	8	12	14	19	9	250
4.40.380	12	16	WW ⅜" (M)	8	12	14	19	9	250

PVC-U

PVC SPRINKLER REDUCING BUSH

PVC sproeier lijmring
PVC Düse Reduktions Nippel
PVC diffuseur réduction taraudée
PVC diffusore bossole di ridazione
Casquillo reductor





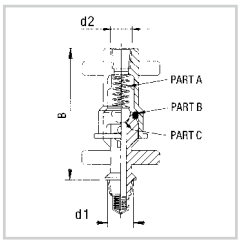
ART.CODE	d1	d2	d3	Z	B	C	S	D	QUANTITY
4.40.111	12	16	M11" (F)	8	12	14	19	10	250
4.40.381	12	16	WW ⅜" F)	8	12	14	19	10	250

PVC-U

NOZZLE NON RETURN VALVE

Terugslagklep sproeier
Düse Rücklaufventil
Soupape de non-retour diffuseur
Valvola di non ritorno in diffusore
Válvula antiretorno difusor





ART.CODE	d	d2	B	QUANTITY
4.50.050	WW ⅜"	WW ⅜"	57	1000 (4x250)
4.50.051	M11	WW ⅜"	57	1000 (4x250)
4.50.052	M11	M11	57	1000 (4x250)

PART.	ART.CODE	PART	QUANTITY
A	4.50.065	RVS Veer	1000 (4x250)
B	4.50.020	O-RING 9.50 x 2.00	1000 (4x250)
C	4.50.070	Rubber Kogel ø 8.00	1000 (4x250)

Opening pressure/Openingsdruk/Öffnungs Druck
Pression d'ouvrier/Pressione di aperto/Presión de apertura: 0.6 bar/0.9 bar

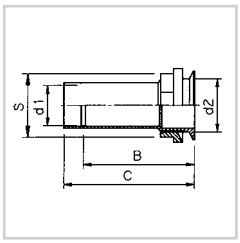
Closing pressure/Sluitdruk/Schliessung Druck/Pression de fermeture/
Pressione di chiusura/Presión de cierre: 0.4 bar/0.6 bar

PP TABLE DUCT

PP substraatgoot doorvoer
PP Durchführung
PP traversée
Passagio PP
Pasamuro PP

PP





ART.CODE	d1	d2	B	C	S	QUANTITY
5.16.033	32	1¼ (M)	90	104	50	175

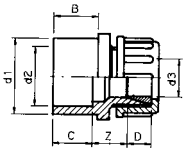
CLAMP COUPLING

Klemkoppeling
Klemmkupplung
Manchon de calage
Bocchettone di tenuta
Abrazadera rapida

PVC-U



TYPE A





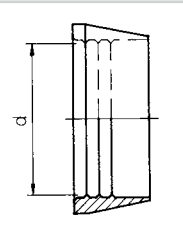
TYPE B

ART.CODE	d1	d2	d3	Z	B	C	D		TYPE	QUANTITY
5.20.005	50	40	32	23	27	32	15	Soft	A	200
5.20.010	50	40	32	23	27	32	15	Hard	A	200
5.20.015	-	50	40	26	33	32	17	Soft	A	100
5.20.020	75	63	50	43	44	38	13	Soft	B	50
5.20.025	90	75	63	51	50	44	13	Soft	B	25
5.20.030	110	90	75	55	61	51	21	Soft	B	18
5.20.035	-	110	90	48	60	61	21	Soft	B	10

CLAMPING RING (PARTS)

Klemring
Klemmring
Bague de calage
Anello di tenuta
Anillo de presión





(For art.no. 5.20)

ART.CODE	d	TYPE	QUANTITY
4.18.032	32	Soft	100
4.18.033	32	Hard	100
4.18.040	40	Soft	25
4.18.050	50	Soft	25
4.18.063	63	Soft	25
4.18.075	75	Soft	25
4.18.090	90	Soft	25