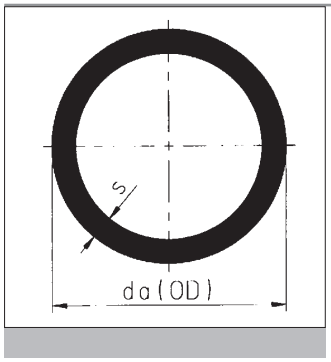


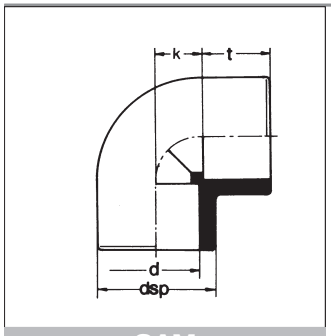
AGRUAIR BUIZEN — PE 100 BLAUW
TUYAUX AGRUAIR — PE 100 BLEU
AGRUAIR PIPES — PE 100 BLUE

PN 16

Volgens DIN 8074/8075, ÖNORM B5172. L = 5 m.
Suivant DIN 8074/8075, ÖNORM B5172. L = 5 m.
According to DIN 8074/8075, ÖNORM B5172. L = 5 m.

SDR 7.4

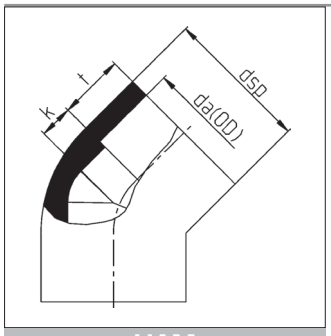
da	s	KG/M	€/M
20	2.8	0.16	**1.98**
25	3.5	0.24	**2.93**
32	4.4	0.39	**4.88**
40	5.5	0.61	**7.43**
50	6.9	0.95	**10.84**
63	8.6	1.49	**17.18**
75	10.3	2.12	**26.09**
90	12.3	3.03	**34.39**
110	15.1	4.54	**41.07**



GAM

KNIEEN 90°
COUDES A 90°
ELBOWS 90°

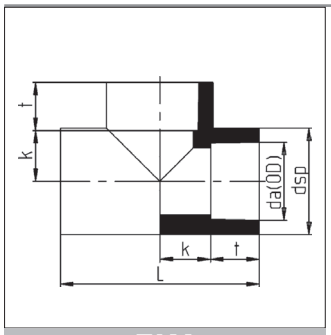
D	dsp	k	t	KG/ST/PC	€/ST/PC
20	29.3	14	16	0.02	**1.49**
25	35.1	17	18	0.03	**1.78**
32	43.2	20	20	0.05	**2.29**
40	53.3	25	22	0.09	**4.81**
50	65.5	28	25	0.14	**9.41**
63	81.0	35	28	0.25	**12.38**
75	92.0	38	33	0.32	**22.44**
90	113.7	49	36	0.58	**47.01**
110	132.5	57	43	0.88	**69.89**



HAM

KNIEEN 45°
COUDES A 45°
ELBOWS 45°

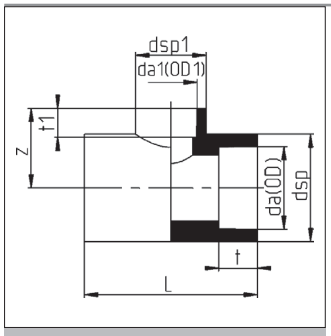
D	dsp	k	t	KG/ST/PC	€/ST/PC
20	30	11.0	16.0	0.02	**1.45**
25	35	14.0	18.0	0.02	**1.73**
32	43	17.0	20.0	0.04	**2.22**
40	53	21.0	22.0	0.07	**4.68**
50	65	26.0	24.0	0.09	**9.13**
63	81	33.0	29.0	0.19	**12.39**
75	92	38.5	32.5	0.22	**21.80**
90	113	46.0	37.0	0.44	**45.64**
110	135	56.0	42.0	0.68	**64.16**



TAM

T-STUKKEN 90°
TES A 90°
TEES 90°

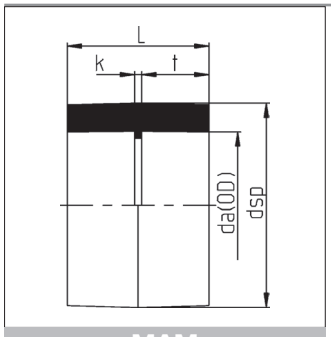
D	dsp	L	k	t	KG/ST/PC	€/ST/PC
20	29.1	60	14.0	16	0.03	**1.67**
25	35.2	70	17.0	18	0.05	**1.87**
32	43.0	82	21.0	20	0.07	**2.81**
40	53.0	94	25.0	22	0.11	**4.82**
50	65.0	108	30.0	24	0.18	**12.73**
63	81.0	131	36.5	29	0.31	**16.96**
75	93.0	155	34.0	31	0.46	**19.84**
90	114.0	185	51.0	37	0.86	**60.95**
110	134.0	205	57.0	44	1.12	**80.13**



TRAM

VERLOOP T-STUKKEN 90°
TES REDUITS A 90°
REDUCED TEES 90°

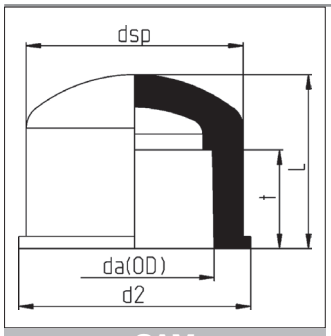
da	da1	dsp	dsp1	t	t1	L	Z	KG/ST/PC	€/ST/PC
25	**20**	34.8	29.9	18.3	15.9	68.5	31.9	0.05	**3.04**
32	**20**	43.0	29.9	19.7	15.7	79.7	39.8	0.05	**3.15**
32	**25**	43.0	35.0	19.7	17.5	79.5	40.0	0.07	**3.46**
40	**20**	53.0	29.7	21.4	15.7	89.9	44.8	0.10	**9.78**
40	**25**	53.2	35.3	21.8	18.2	90.5	46.8	0.10	**9.78**
40	**32**	53.0	43.0	21.5	19.0	91.0	45.0	0.10	**9.78**
50	**20**	65.4	30.0	25.7	15.8	110.0	50.0	0.17	**15.48**
50	**25**	65.5	35.5	25.2	17.9	110.0	51.0	0.17	**15.48**
50	**32**	65.0	43.0	24.0	19.0	108.0	54.0	0.17	**15.48**
50	**40**	65.0	53.0	24.5	21.0	107.0	52.5	0.17	**15.48**
63	**25**	81.0	36.0	28.6	18.0	130.0	65.0	0.28	**21.33**
63	**32**	81.0	43.5	28.6	19.0	130.0	65.0	0.29	**21.33**
63	**40**	81.0	53.0	28.6	21.5	130.0	65.0	0.29	**21.33**
63	**50**	81.0	66.0	28.6	24.0	130.0	65.0	0.30	**21.33**



MAM

SOKKEN
MANCHONS
SOCKETS

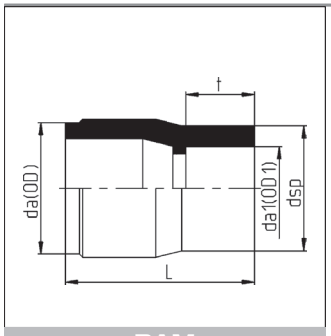
D	dsp	k	t	L	KG/ST/PC	€/ST/PC
20	29.4	3	16.0	35.0	0.01	**1.28**
25	35.1	3	18.0	39.0	0.02	**1.47**
32	43.2	3	20.0	42.6	0.03	**2.03**
40	51.8	3	22.0	46.0	0.04	**3.27**
50	64.4	4	24.0	51.4	0.07	**7.74**
63	81.3	2	29.0	59.3	0.11	**10.58**
75	92.5	3	33.5	70.0	0.15	**14.63**
90	115.0	6	37.0	77.7	0.28	**21.20**
110	133.8	6	42.0	90.0	0.41	**37.19**



CAM

EINDKAPPEN
BOUCHONS FEMELLES
END CAPS

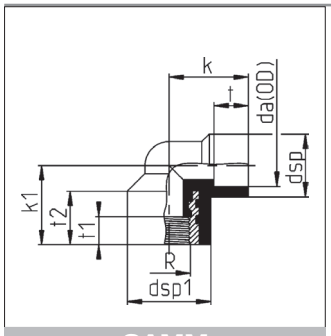
D	dsp	d2	l	t	KG/ST/PC	€/ST/PC
20	29.0	32	26	16	0.01	**1.45**
25	35.0	38	30	18	0.01	**1.67**
32	43.0	47	35	20	0.02	**1.94**
40	52.5	58	38	22	0.04	**3.27**
50	64.5	70	50	24	0.07	**7.13**
63	82.0	87	59	29	0.13	**9.78**
75	92.5	98	67	32	0.16	**15.58**
90	113.0	119	77	37	0.25	**22.11**
110	135.0	141	94	42	0.43	**29.03**



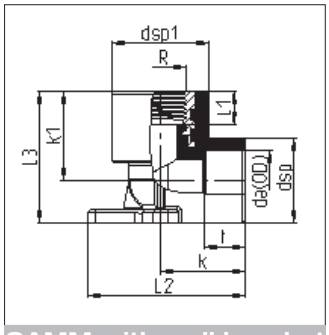
RAM

VERLOOPSTUKKEN
REDUCTIONS
REDUCERS

D	da	da1	dsp	t	L	KG/ST/PC	€/ST/PC
25/20	25	20	30.0	16.0	39.0	0.01	**1.47**
32/20	32	20	30.0	16.0	45.5	0.02	**1.80**
32/25	32	25	35.0	18.0	45.0	0.02	**1.80**
40/20	40	20	29.5	16.0	50.0	0.02	**3.60**
40/25	40	25	34.5	18.0	50.0	0.02	**3.60**
40/32	40	32	42.8	20.0	50.0	0.03	**3.60**
50/20	50	20	29.4	16.0	55.0	0.03	**5.48**
50/25	50	25	34.7	18.0	55.0	0.03	**5.48**
50/32	50	32	43.7	20.0	55.0	0.04	**5.48**
50/40	50	40	52.8	22.0	55.0	0.05	**5.48**
63/25	63	25	34.8	18.0	65.0	0.06	**8.32**
63/32	63	32	42.9	20.0	65.0	0.07	**8.32**
63/40	63	40	52.8	22.0	65.0	0.07	**8.32**
63/50	63	50	64.8	24.0	65.0	0.08	**8.32**
75/50	75	50	65.0	24.4	87.0	0.14	**12.38**
75/63	75	63	81.5	29.0	64.0	0.15	**12.38**
90/63	90	63	80.8	29.0	87.8	0.19	**20.54**
90/75	90	75	93.0	32.0	86.6	0.19	**20.54**
110/63	110	63	81.2	29.0	90.0	0.26	**27.42**
110/90	110	90	113.8	37.0	88.7	0.30	**27.42**



GAMM



GAMM with wall bracket

OVERGANGSKNIEEN 90°
COUDES DE RACCORDEMENT 90°
CONNECTOR ELBOWS 90°

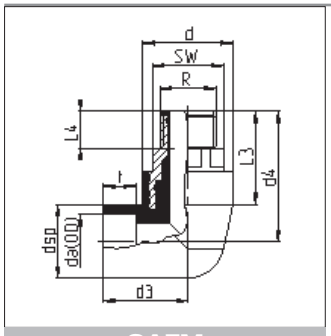
PN 16

Eén zijde lassok, andere zijde metalen inzetstuk met binnendraad.
Une face manchon à souder, autre face dérivation avec filetage intérieur.
One side welding socket, other side metal insert with interior thread.

da x R	dsp	dsp1	k	k1	G/ST/PC	€/ST/PC
20 x 1/2"	29.3	39	37	37	0.08	**7.90**
25 x 3/4"	35.0	46	40	37	0.12	**8.32**

met muurplaat / avec plaque muraille / with wall bracket

da x R	L2	L3	dsp	dsp1	G/ST/PC	€/ST/PC
20 x 1/2"	57.9	49.7	28.3	39	0.09	**8.78**



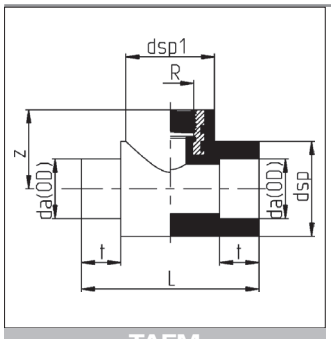
GAFM

OVERGANGSKNIEEN 90°
COUDES DE RACCORDEMENT 90°
CONNECTOR ELBOWS 90°

PN 16

Eén zijde lassok, andere zijde metalen inzetstuk met buitendraad.
Une face manchon à souder, autre face dérivation avec filetage extérieur.
One side welding socket, other side metal insert with exterior thread.

da x R	L4	d	SW	dsp	G/ST/PC	€/ST/PC
20 x 1/2"	16	38	32	30	0.13	**11.78**



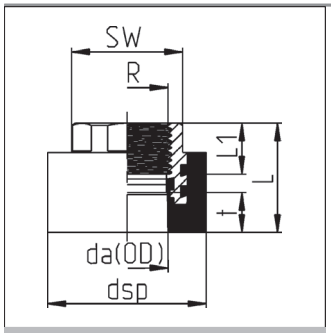
TAFM

OVERGANGS T-STUKKEN 90°
TES DE RACCORDEMENT 90°
CONNECTOR T-PIECES 90°

PN 16

Doorgaande zijden met lassokken, spruit: metalen inzetstuk met binnendraad.
Soudage dans l'emboîture, dérivation filetage femelle.
Socket welding, off take socket threated.

da x R	dsp	dsp1	t	Z	L	KG/ST/PC	€/ST/PC
20 x 1/2"	29.5	39.5	16.5	45.5	61.0	0.09	**8.32**
25 x 1/2"	35.5	39.5	18.5	45.5	70.5	0.10	**9.91**
32 x 1/2"	43.4	39.5	19.8	52.0	80.5	0.12	**11.65**
40 x 1/2"	53.5	39.5	22.5	56.0	92.0	0.18	**14.06**



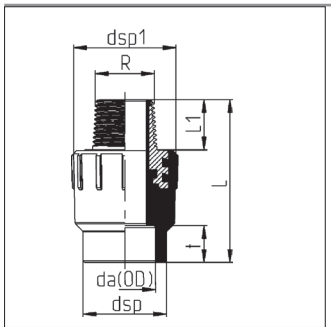
MAFM

OVERGANGSSOKKEN
MANCHONS D'ADAPTATION
ADAPTOR SOCKETS

Eén zijde inwendige draad met metalen versterkingsring.
Un côté taraudage par gaz cylindrique avec bague de renforcement métallique.
One end female threaded with metal reinforcing ring.

da	R	L	SW	dsp	KG/ST/PC	€/ST/PC
***20**	1/2"	46.5	39	29.3	0.79	**6.34**
***25**	3/4"	46.5	39	35.0	0.11	**7.99**
32	1"	47.0	39	53.0	0.20	**15.12**
40	1 1/4"	51.0	50	63.5	0.34	**28.37**
50	1 1/2"	58.0	60	77.4	0.60	**47.99**
63	2"	65.0	70	90.5	0.76	**67.22**

* zonder zeskantmoer / sans écrou hexagonal / without hexagonal nut.



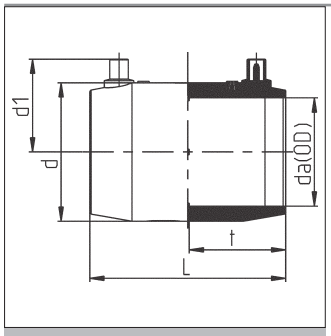
NAFM

OVERGANGSSTUKKEN
DOUILLES DE RACCORDEMENT
TAP CONNECTIONS

Eén zijde uitwendige draad met metalen versterkingsring.
Un côté l'extérieur par gaz cylindrique avec bague de renforcement métallique.
One end male threaded with metal reinforcing ring.

da x R	L	dsp	dsp1	G/ST/PC	€/ST/PC
*** 20 x 1/2"**	63	29.3	39	0.10	**9.13**
*** 25 x 3/4"**	63	35.0	39	0.15	**15.12**
32 x 1"	66	53.0	39	0.27	**25.56**
40 x 1/4"	71	65.5	50	0.48	**33.38**
50 x 1 1/2"	77	77.0	60	0.65	**48.84**
63 x 2"	83	90.5	70	0.94	**66.94**

* zonder zeskantmoer / sans écrou hexagonal / without hexagonal nut.

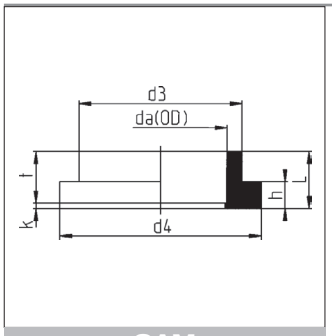


AMAM

ELECTROLASMOFFEN
RACCORDS ELECTROSOUDABLE
ELECTROFUSION SOCKETS

Met geintegreerde lasmodule. (zwart)
Avec module à souder integré. (noir)
With integrated welding module. (black)

da	t	L	d	d1	SDR	KG/ST/PC	€/ST/PC
20	37.0	75	30	39.0	11-7.4	0.04	**3.88**
25	40.0	81	35	39.0	11-7.4	0.04	**4.45**
32	44.0	89	42	43.0	11-7.4	0.06	**4.70**
40	49.0	99	53	47.0	17-7.4	0.08	**4.92**
50	55.0	111	67	53.0	17-7.4	0.15	**7.65**
63	63.0	127	83	60.0	17-7.4	0.26	**7.99**
75	70.0	142	97	65.5	17-7.4	0.35	**11.40**
90	69.0	141	112	72.0	17-7.4	0.46	**15.17**
110	75.0	151	135	82.0	17-7.4	0.73	**18.24**

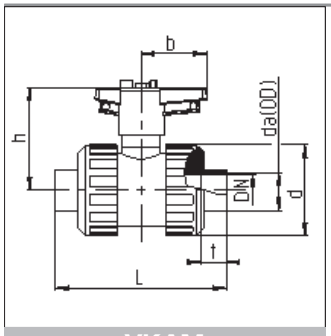


QAM

LASKRAGEN
COLLIERS A SOUDER
WELDING STUBS

Met lassok.
Avec manchon à souder.
With welding socket.

da	L	d3	d4	h	t	KG/ST/PC	€/ST/PC
20	**21**	27.0	45	10.0	16	0.01	**3.37**
25	23	33.0	58	10.0	18	0.02	**4.42**
32	26	40.8	68	10.0	20	0.03	**5.48**
40	26	50.0	77	10.5	22	0.05	**6.72**
50	30	61.5	88	13.0	24	0.06	**7.99**
63	34	76.6	102	14.0	29	0.09	**10.41**
75	40	91.2	121	16.0	32	0.15	**20.08**
90	**40**	105.0	138	17.0	37	0.20	**31.05**
110	47	131.0	158	18.0	42	0.29	**46.04**



VKAM

KOGELKRANEN
VANNES A BILLE
BALL VALVES

PE 100, 16 bar

Blauw, inwendige moflasuiteinden, dichting FPM.
Bleu, soudage dans l'emboiture, joint FPM
Blue, socket welding, FPM sealing.

da	DN	L	d	h	b	KG/ST/PC	€/ST/PC FPM
20	15	99.5	52.5	71.5	40.0	0.16	**68.36**
25	20	113.0	62.0	77.0	51.5	0.24	**82.17**
32	25	123.0	69.5	80.5	51.5	0.29	**93.20**
40	32	140.0	84.0	98.5	64.0	0.49	**119.28**
50	40	164.0	100.0	106.5	73.0	0.26	**150.56**
63	50	192.0	120.5	115.5	85.0	1.12	**193.54**