

DRUKBUIS  
 TUYAU DE PRESSION  
 PRESSURE PIPE

L = 5 m

**S-5 / SDR 11**

D	S	KG/M	€/M
<b>20</b>	1.9	0.136	<b>3.55</b>
<b>25</b>	2.3	0.186	<b>4.86</b>
<b>32</b>	2.9	0.260	<b>6.83</b>
<b>40</b>	3.7	0.412	<b>9.89</b>
<b>50</b>	4.6	0.638	<b>15.33</b>
<b>63</b>	5.8	1.010	<b>24.27</b>
<b>90</b>	8.2	2.020	<b>36.34</b>
<b>110</b>	10.0	3.010	<b>54.20</b>

Eveneens leverbaar in "PURE" uitvoering :

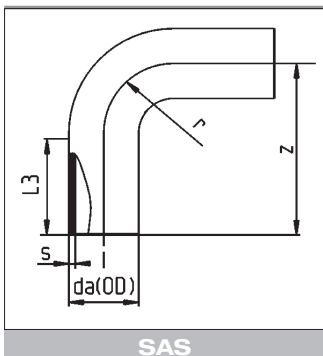
PVDF diam. 20 t.e.m. diam. 315  
 PP grijs diam. 20 t.e.m. diam.315

Egalement livrable en exécution "PURE" :

PVDF diam. 20 à diam. 315  
 PP gris diam. 20 à diam. 315

Also available in "PURE" finishing :

PVDF diam. 20 up to diam. 315  
 PP grey diam. 20 up to diam. 315

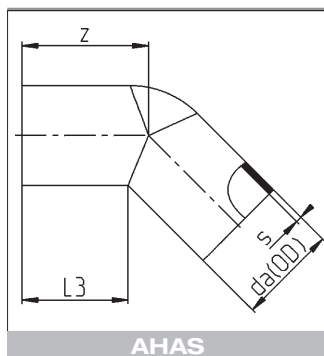


MULTI-BOCHTEN 90°  
 MULTI-COURBES A 90°  
 MULTI-BENDS 90°

Gespoten.  
 Injectés.  
 Moulded.

**ISO S-5/SDR 11**

da	L3	r	Z <sup>23</sup>	S	KG/ST/PC	€/ST/PC
<b>20</b>	37	20	59.0	1.9	0.014	<b>11.18</b>
<b>25</b>	39	25	66.5	2.3	0.021	<b>11.64</b>
<b>32</b>	44	32	78.5	2.9	0.036	<b>12.06</b>
<b>40</b>	49	40	91.5	3.7	0.064	<b>13.60</b>
<b>50</b>	55	50	107.5	4.6	0.113	<b>17.14</b>
<b>63</b>	63	63	128.5	5.8	0.216	<b>24.52</b>
<b>90</b>	71	90	164.5	8.2	0.543	<b>37.59</b>
<b>110</b>	75	110	188.5	10.0	0.943	<b>71.54</b>



**AHAS**

KNIEEN 45°  
COUDES A 45°  
ELBOWS 45°

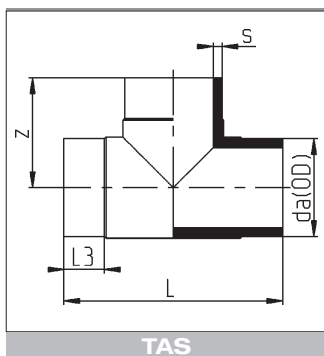
Gespoten, met verlengde benen.  
Ook geschikt voor electromoflas.

Coudes injectés, à branches allongées.  
Convient aussi pour l'electro-soudage dans l'emboîture.

Moulded, elongated.  
Also suitable for electro socket welding.

**SDR 11**

da	L3 <sup>±1.5</sup>	Z <sup>±1.5</sup>	S	KG/ST/PC	€/ST/PC
20	39	44	3.0	0.02	<b>15.29</b>
25	42	48	3.0	0.02	<b>16.39</b>
32	49	57	3.0	0.03	<b>19.82</b>
40	53	63	3.7	0.06	<b>21.61</b>
50	57	70	4.6	0.09	<b>24.52</b>
63	64	80	5.8	0.17	<b>44.76</b>
90	82	104	8.2	0.43	<b>53.48</b>
110	82	108	10.0	0.89	<b>102.44</b>



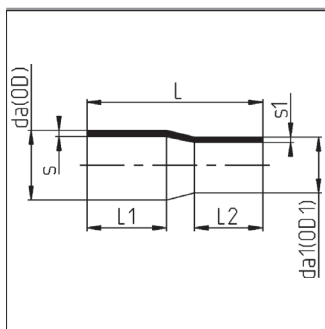
**TAS**

T-STUKKEN 90°  
TES A 90°  
TEES 90°

Gespoten.  
Injectés.  
Moulded.

**SDR 11**

da	L	L3	z	S	KG/ST/PC	€/ST/PC
20	70	14	35	2.5	0.02	<b>8.15</b>
25	80	15	40	2.7	0.03	<b>8.15</b>
32	90	16	46	2.9	0.04	<b>10.21</b>
40	92	15	50	3.7	0.07	<b>14.09</b>
50	120	23	60	4.6	0.11	<b>19.04</b>
63	128	17	65	5.8	0.23	<b>29.65</b>
90	213	38	105	8.2	0.63	<b>68.33</b>
110	253	51	122	10.0	1.20	<b>100.41</b>



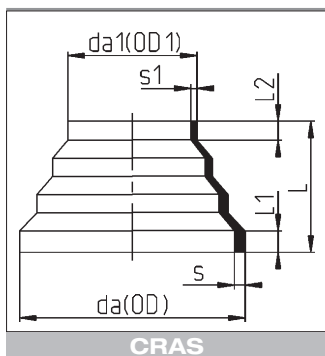
**ACRAS**

CONCENTRISCHE VERLOOPSTUKKEN VERLENGD  
REDUCTIONS CONCENTRIQUES ALLONGEES  
CONCENTRIC REDUCERS ELANGATED

Gespoten. Ook geschikt voor electromoflas.  
Injectées. Convient également pour l'électrosoudage.  
Moulded. Also suitable for electro socket welding.

**SDR 11**

da / da1	L1 <sup>±1.5</sup>	L2 <sup>±1.5</sup>	L <sup>±3</sup>	S1	S2	KG/ST/PC	€/ST/PC
<b>25 / 20</b>	40	41	87	3.0	3.0	0.02	<b>10.16</b>
<b>32 / 20</b>	43	39	92	3.0	3.0	0.02	<b>11.32</b>
<b>32 / 25</b>	44	39	92	3.0	3.0	0.03	<b>11.32</b>
<b>40 / 32</b>	48	45	102	3.7	3.0	0.04	<b>14.70</b>
<b>50 / 25</b>	55	44	118	4.6	3.0	0.06	<b>18.89</b>
<b>50 / 32</b>	59	46	122	4.6	3.0	0.06	<b>18.89</b>
<b>63 / 32</b>	64	49	136	5.8	3.0	0.10	<b>23.58</b>
<b>63 / 50</b>	66	59	151	5.8	4.6	0.14	<b>23.58</b>



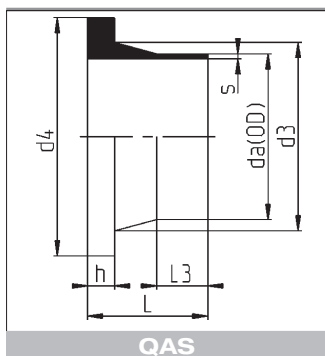
**CRAS**

CONCENTRISCHE VERLOOPSTUKKEN  
REDUCTIONS CONCENTRIQUES  
CONCENTRIC REDUCERS

Gespoten.  
Injectés.  
Moulded.

**SDR 11**

da / da1	L1 <sup>±3</sup>	L2 <sup>±3</sup>	L <sup>±3</sup>	S1	S2	KG/ST/PC	€/ST/PC
<b>63 / 16</b>	10	8	97	5.8	1.8	0.05	<b>16.86</b>
<b>110 / 63</b>	9	6	62	10.0	5.8	0.14	<b>27.39</b>



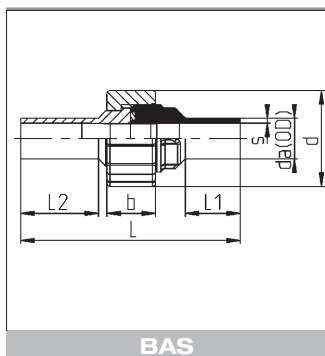
**QAS**

VOORLASKRAGEN  
COLLETS  
STUBS

Gespoten.  
Injectées.  
Moulded.

**SDR 11**

da	d3	d4 <sup>-1.5</sup>	h	L3	L	S	KG/ST/PC	€/ST/PC
<b>20</b>	27 <sup>-3</sup>	45	7 <sup>+1</sup>	30 <sup>+1.5</sup>	52 <sup>+3.5</sup>	1.9	0.02	<b>9.29</b>
<b>25</b>	33 <sup>-3</sup>	58	9 <sup>+1</sup>	25 <sup>+1.5</sup>	50 <sup>+3.5</sup>	2.3	0.03	<b>9.29</b>
<b>32</b>	40 <sup>-3</sup>	68	10 <sup>+1</sup>	25 <sup>+1.5</sup>	50 <sup>+3.5</sup>	2.9	0.05	<b>10.93</b>
<b>40</b>	50 <sup>-3</sup>	78	11 <sup>+1</sup>	20 <sup>+1.5</sup>	50 <sup>+3.5</sup>	3.7	0.06	<b>11.34</b>
<b>50</b>	61 <sup>-3</sup>	88	12 <sup>+1</sup>	20 <sup>+1.5</sup>	50 <sup>+3.5</sup>	4.6	0.09	<b>13.87</b>
<b>63</b>	75 <sup>-3</sup>	102	14 <sup>+1</sup>	18 <sup>+1.5</sup>	50 <sup>+3.5</sup>	5.8	0.13	<b>17.35</b>
<b>90</b>	105 <sup>-4</sup>	138	17 <sup>+1</sup>	40 <sup>+1.5</sup>	80 <sup>+3.5</sup>	8.2	0.33	<b>22.49</b>
<b>110</b>	125 <sup>-4</sup>	158	18 <sup>+1</sup>	38 <sup>+1.5</sup>	80 <sup>+3.5</sup>	10.0	0.45	<b>29.02</b>



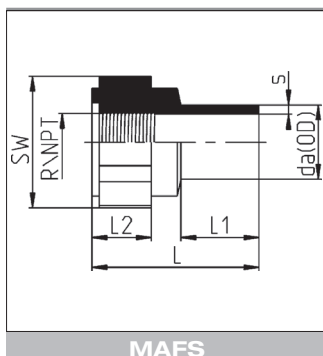
**BAS**

DRIEDELIGE KOPPELINGEN  
RACCORDS UNION  
UNION SOCKETS

Gespoten. O-ring in FPM, FDA gekeurd.  
Injectés. Joint torique en FPM, certifié FDA.  
Moulded. O-ring in FPM, FDA approval.

**SDR 11**

da	L <sup>±2.5</sup>	L1 <sup>±1.5</sup>	L2 <sup>±1.5</sup>	d <sup>±1.5</sup>	b <sup>±1</sup>	S	KG/ST/PC	€/ST/PC
<b>20</b>	107	24	38	47.0	24.0	2.5	0.07	<b>44.73</b>
<b>25</b>	112	24	39	57.0	26.0	2.7	0.08	<b>48.89</b>
<b>32</b>	119	25	39	64.0	30.0	2.9	0.10	<b>60.12</b>
<b>40</b>	125	25	42	78.5	31.0	3.7	0.17	<b>77.68</b>
<b>50</b>	130	25	44	89.5	35.0	4.6	0.22	<b>108.30</b>
<b>63</b>	136	25	44	109.0	39.0	5.8	0.36	<b>161.88</b>



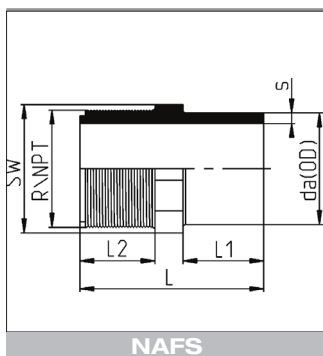
**MAFS**

OVERGANGSSTUKKEN  
EMBOUTS D'ADAPTATION  
ADAPTOR COUPLINGS

Gespoten, ISO S-5/ SDR 11, 1 zijde binnendraad.  
Injectées, ISO S-5/ SDR 11, un côté femelle.  
Moulded, ISO S-5/ SDR 11, one end female threaded.

**SDR 11**

da	R	L <sup>±3</sup>	L1 <sup>±1.5</sup>	L2 <sup>±1.5</sup>	SW	b <sup>±1</sup>	S	KG/ST/PC	€/ST/PC
<b>20</b>	1/2	45	21	16	32	24.0	2.5	0.01	<b>16.12</b>
<b>25</b>	3/4	50	25	17	41	26.0	2.7	0.02	<b>19.43</b>
<b>32</b>	1	58	30	20	46	30.0	2.9	0.04	<b>23.93</b>
<b>40</b>	1 1/4	62	30	24	55	31.0	3.7	0.09	<b>25.35</b>
<b>50</b>	1 1/2	68	34	24	70	35.0	4.6	0.10	<b>39.83</b>
<b>63</b>	2	75	36	28	85	39.0	5.8	0.23	<b>49.89</b>



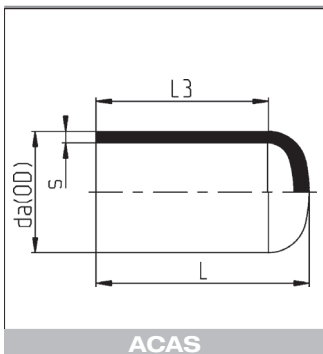
**NAFS**

OVERGANGSSTUKKEN  
EMBOUTS D'ADAPTATION  
ADAPTOR COUPLINGS

Gespoten, ISO S-5/ SDR 11, 1 zijde buitendraad.  
Injectées, ISO S-5/ SDR 11, un côté mâle.  
Moulded, ISO S-5/ SDR 11, one end male threaded.

**SDR 11**

d	R	L <sup>±3</sup>	L1 <sup>±1.5</sup>	L2 <sup>±1.5</sup>	SW	S	KG/ST/PC	€/ST/PC
<b>20</b>	1/2	45	19	18	22	2.5	0.01	<b>12.64</b>
<b>25</b>	3/4	51	22	20	27	2.7	0.01	<b>15.15</b>
<b>32</b>	1	61	28	24	36	2.9	0.02	<b>19.13</b>
<b>40</b>	1 1/4	66	29	26	46	3.7	0.04	<b>21.30</b>
<b>50</b>	1 1/2	74	32	28	55	4.6	0.06	<b>33.74</b>
<b>63</b>	2	80	35	31	65	5.8	0.08	<b>44.17</b>



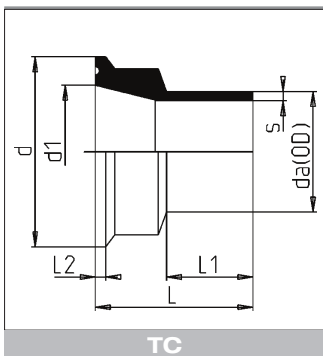
**ACAS**

EINDKAPPEN VERLENGD  
BOUCHONS ALLONGES  
END CAPS ELONGATED

Gespoten.  
Injectées.  
Moulded.

**SDR 11**

da	L3 <sup>±1.5</sup>	L <sup>±1.5</sup>	S	KG/ST/PC	€/ST/PC
20	41	47	3.0	0.01	<b>11.90</b>
25	41	48	3.0	0.01	<b>13.04</b>
32	47	55	3.0	0.02	<b>16.39</b>
40	51	64	3.7	0.03	<b>18.88</b>
50	60	73	4.6	0.05	<b>24.64</b>
63	68	84	5.8	0.10	<b>32.51</b>



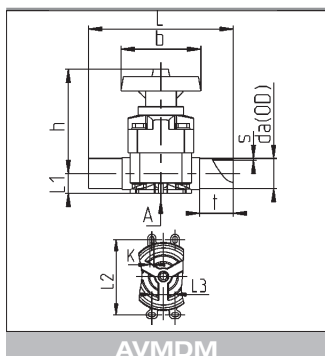
**TC**

KLEMVERBINDING  
RACCORD SANITAIRE  
SANITARY JOINT FITTING

Mechanisch bewerkt.  
Façonné mécaniquement.  
Machined.

**SDR 11**

da	L	L1	L2	d	d1	S	KG/ST/PC	€/ST/PC
20	42	23	2.8	50.5	18.1	2.5	0.02	<b>17.26</b>
25	42	23	2.8	50.5	22.4	2.7	0.02	<b>17.26</b>
32	42	23	2.8	50.5	28.5	2.9	0.02	<b>17.26</b>
40	42	23	2.8	64.0	38.4	3.7	0.04	<b>20.86</b>
50	42	23	2.8	64.0	44.2	4.6	0.03	<b>20.86</b>
63	42	23	2.8	77.5	60.3	5.8	0.04	<b>24.64</b>



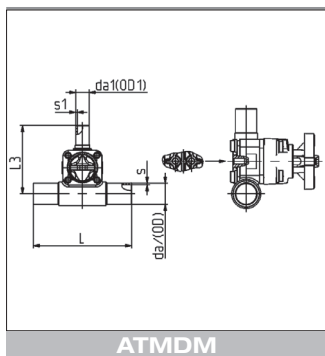
**AVMDM**

MEMBRAANAFSLUITER  
VANNE A MEMBRANE  
DIAPHRAGM VALVES

Gespoten.  
Injectés.  
Moulded.

**SDR 11**

D	DN	T <sup>±1</sup>	B <sup>±2</sup>	H <sup>±3</sup>	L1 <sup>±1</sup>	L2 <sup>±1</sup>	K	L <sup>±2%</sup>	S	KG ST/PC	€/ST/PC	
											EPDM	PTFE
20	15	36.0	86	100	16.5	24.5	M6	133	2.5	0.45	101.25	201.30
25	20	36.0	86	100	16.5	24.5	M6	144	2.7	0.45	104.73	214.28
32	25	36.0	86	107	20.0	24.5	M6	154	2.9	0.64	118.19	248.43
40	32	46.0	136	136	25.5	44.0	M8	193	3.7	1.20	183.86	356.86
50	40	46.0	136	144	32.0	44.0	M8	194	4.6	1.65	210.93	377.91
63	50	46.0	136	170	38.5	44.0	M8	224	5.8	2.24	268.42	480.36



**ATMDM**

T-MEMBRAANVENTIEL  
VANNE A MEMBRANE-T  
DIAPHRAGM VALVES-T

da/da1	s	L	L3	s1	KG/ST/PC	€/ST/PC EPDM/PTFE
20/20	1.9	164	112.0	1.9	0.47	332.88
25/20	2.3	164	115.5	1.9	0.63	334.55
25/25	2.3	164	115.5	2.3	0.63	348.36
32/20	2.9	164	122.0	1.9	0.68	384.77
32/25	2.9	164	122.0	2.3	0.67	384.77
32/32	2.9	164	122.0	2.9	0.68	384.77
40/20	3.7	184	127.0	1.9	0.70	401.11
40/25	3.7	184	127.0	2.3	0.71	401.11
40/32	3.7	184	127.0	2.9	0.71	401.11
50/20	4.6	184	131.5	1.9	0.79	420.04
50/32	4.6	184	131.5	2.9	0.79	420.04
63/32	5.8	184	138.0	2.9	0.85	439.81