

Tableau 6.3: anneaux anti-extrusion Fluorgum - dimensions standard série AAE

											
Elastotech Référence	M mm	Elastotech Référence	M mm	Elastotech Référence	M mm	Elastotech Référence	M mm	Elastotech Référence	M mm	Ulterieures Dimensions mm	
AAE-004	2,44	AAE-102	1,96	AAE-201	5,13	AAE-309	11,43	AAE-425	115,60	Elastotech Référence	R mm
AAE-005	3,23	AAE-103	2,77	AAE-202	6,73	AAE-310	13,03	AAE-426	118,77		
AAE-006	3,56	AAE-104	3,56	AAE-203	8,30	AAE-311	14,60	AAE-427	121,95		
AAE-007	4,34	AAE-105	4,34	AAE-204	9,90	AAE-312	16,20	AAE-428	125,20		
AAE-008	5,13	AAE-106	5,13	AAE-205	11,56	AAE-313	17,78	AAE-429	128,30		
										004-050	2,21
										102-178	3,28
										201-284	4,42
										309-395	6,65
										425-475	8,74
AAE-009AAE-010	5,94	AAE-107	5,94	AAE-206	13,16	AAE-314	19,38	AAE-430	131,47	Elastotech Référence	T mm
	6,73	AAE-108	6,73	AAE-207	14,73	AAE-315	20,96	AAE-431	134,65		
	8,31	AAE-109	8,31	AAE-208	16,33	AAE-316	22,56	AAE-432	137,82		
AAE-011	9,91	AAE-110	9,91	AAE-209	17,90	AAE-317	24,13	AAE-433	141,00		
AAE-012	11,56	AAE-111	11,48	AAE-210	19,46	AAE-318	25,73	AAE-434	144,17		
AAE-013										004-050	1,24
	13,16	AAE-112	13,08	AAE-211	21,03	AAE-319	27,31	AAE-435	147,35	102-178	1,35
AAE-014	14,73	AAE-113	14,66	AAE-212	22,63	AAE-320	28,91	AAE-436	150,52	201-284	1,27
AAE-015	16,33	AAE-114	16,26	AAE-213	24,21	AAE-321	30,42	AAE-437	153,70	309-395	1,93
AAE-016	17,91	AAE-115	17,83	AAE-214	25,81	AAE-322	32,08	AAE-438	159,36	425-475	2,97
AAE-017	19,51	AAE-116	19,43	AAE-215	27,38	AAE-323	33,43	AAE-439	165,71		
										Elastotech Référence	A mm
	21,08	AAE-117	21,11	AAE-216	28,98	AAE-324	35,26	AAE-440	172,06		
AAE-019	22,68	AAE-118	22,68	AAE-217	30,56	AAE-325	38,43	AAE-441	178,41		
AAE-020	24,26	AAE-119	24,28	AAE-218	32,16	AAE-326	41,61	AAE-442	184,76		
AAE-021	25,86	AAE-120	25,86	AAE-219	33,88	AAE-327	44,78	AAE-443	191,11		
AAE-022	27,43	AAE-121	27,46	AAE-220	35,48	AAE-328	47,96	AAE-444	197,46	004-050	1,14
AAE-023										102-178	1,14
	29,03	AAE-122	29,03	AAE-221	37,06	AAE-329	51,13	AAE-445	203,81	201-284	1,02
AAE-024	30,61	AAE-123	30,63	AAE-222	38,66	AAE-330	54,31	AAE-446	216,51	309-395	1,52
AAE-025	32,21	AAE-124	32,21	AAE-223	41,83	AAE-331	57,61	AAE-447	229,21	425-475	2,44
AAE-026	33,78	AAE-125	33,81	AAE-224	45,01	AAE-332	60,78	AAE-448	241,91	Tolérances de dimensions	
AAE-027	35,38	AAE-126	35,38	AAE-225	48,18	AAE-333	63,96	AAE-449	254,61		
AAE-028										Elastotech Référence	M mm
	38,56	AAE-127	36,98	AAE-226	51,36	AAE-334	67,13	AAE-450	267,31		
AAE-029	41,73	AAE-128	38,56	AAE-227	54,53	AAE-335	70,31	AAE-451	280,01		
AAE-030	44,91	AAE-129	40,16	AAE-228	57,71	AAE-336	73,48	AAE-452	292,71		
AAE-031	48,08	AAE-130	41,73	AAE-229	60,88	AAE-337	76,66	AAE-453	305,41		
AAE-032	51,26	AAE-131	43,33	AAE-230	64,06	AAE-338	79,83	AAE-454	318,11	004-009	0,15 mm
AAE-033										009-012	0,18 mm
										012-019	0,23 mm
	54,43	AAE-132	44,91	AAE-231	66,83	AAE-339	83,13	AAE-455	330,81	020-029	1,00 %
AAE-034	57,61	AAE-133	46,51	AAE-232	70,00	AAE-340	86,31	AAE-456	343,51	030-041	0,80 %
AAE-035	60,78	AAE-134	48,08	AAE-233	73,18	AAE-341	89,48	AAE-457	356,21		
AAE-036	63,96	AAE-135	49,68	AAE-234	76,35	AAE-342	92,66	AAE-458	368,91		
AAE-037	67,13	AAE-136	51,26	AAE-235	79,53	AAE-343	95,83	AAE-459	381,61	042-050	0,70 %
AAE-038										102-107	0,15 mm
										108-110	0,18 mm
	70,31	AAE-137	52,86	AAE-236	82,70	AAE-344	99,01	AAE-460	394,31	111-117	0,25 mm
AAE-039	73,48	AAE-138	54,43	AAE-237	85,88	AAE-345	102,31	AAE-461	406,50	118-128	1,10 %
AAE-040	76,66	AAE-139	56,03	AAE-238	89,05	AAE-346	105,49	AAE-462	419,20		
AAE-041	83,01	AAE-140	57,61	AAE-239	92,23	AAE-347	108,66	AAE-463	431,90	129-151	0,95 %
AAE-042	89,36	AAE-141	59,21	AAE-240	95,40	AAE-348	111,84	AAE-464	444,60	152-164	0,75 %
AAE-043										165-178	0,62 %
	95,71	AAE-142	60,78	AAE-241	98,58	AAE-349	115,01	AAE-465	457,30	201-204	0,18 mm
AAE-044	102,06	AAE-143	62,38	AAE-242	101,75	AAE-350	118,19	AAE-466	470,00	204-211	0,25 mm
AAE-045	108,41	AAE-144	63,96	AAE-243	104,93	AAE-351	121,36	AAE-467	482,70		
AAE-046	114,76	AAE-145	65,56	AAE-244	108,10	AAE-352	124,54	AAE-468	495,40	212-227	1,10 %
AAE-047	121,11	AAE-146	67,13	AAE-245	111,28	AAE-353	127,71	AAE-469	508,10	228-235	0,90 %
AAE-048										236-259	0,75 %
	127,46	AAE-147	68,73	AAE-246	114,45	AAE-354	130,89	AAE-470	533,50	260-277	0,62 %
AAE-049	133,81	AAE-148	70,31	AAE-247	117,63	AAE-355	134,09	AAE-471	558,90	278-284	0,54 %
AAE-050		AAE-149	71,91	AAE-248	121,11	AAE-356	137,24	AAE-472	584,30		