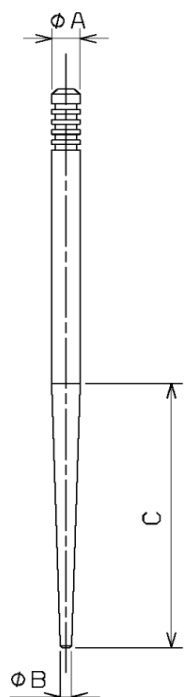
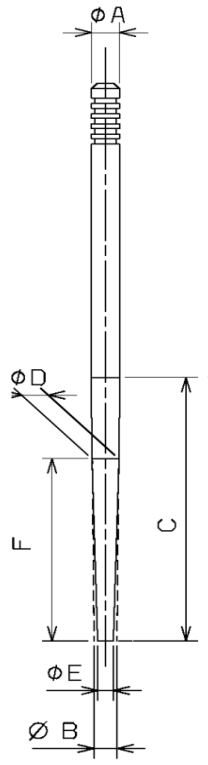
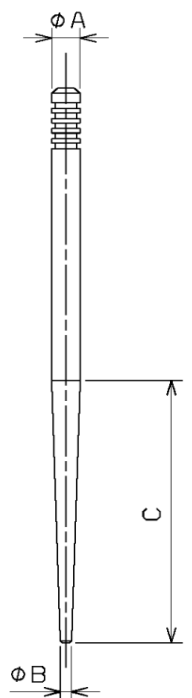
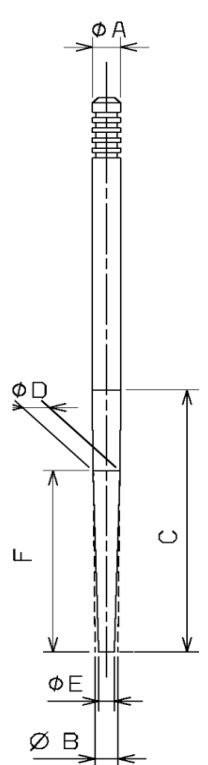
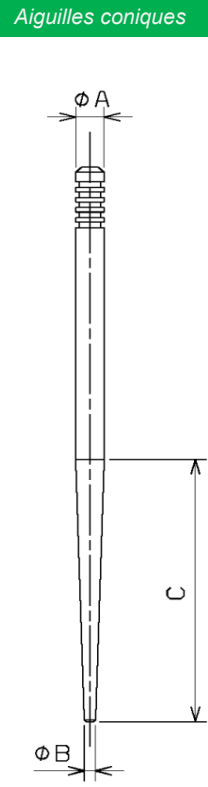


Désignation	Réf.	ØA	ØB	ØE	ØD	SM	C	F	G	Aiguilles coniques
X 01	09477_01	2.48	1.20	-	-	0.70	26.00	-	-	
X 02	09477_02	2.50	1.80	-	-	0.70	24.00	-	-	
X 03	09477_03	2.46	1.60	-	-	0.70	22.00	-	-	
X 04	09477_04	2.48	1.80	-	-	0.70	20.00	-	-	
X 05	09477_05	2.46	1.80	-	-	0.70	24.00	-	-	
X 06	09477_06	2.50	1.20	-	-	0.70	26.00	-	-	
X 07	09477_07	2.50	1.80	-	-	0.70	20.00	-	-	
X 08	09477_08	2.50	1.40	-	-	0.70	26.00	-	-	
X 09	09477_09	2.50	1.40	-	-	0.70	18.00	-	-	
X 10	09477_10	2.50	1.40	-	-	0.70	20.00	-	-	
X 11	09477_11	2.50	1.40	-	-	0.70	22.00	-	-	
X 12	09477_12	2.50	1.80	-	-	0.70	18.00	-	-	
X 13	09477_13	2.50	1.80	-	-	0.70	22.00	-	-	
X 14	09477_14	2.50	0.80	-	-	0.70	24.00	-	-	
X 15	09477_15	2.50	0.80	-	-	0.70	26.00	-	-	
X 16	09477_16	2.50	0.80	-	-	0.70	28.00	-	-	
X 17	09477_17	2.50	1.20	-	-	0.70	24.00	-	-	
X 18	09477_18	2.50	1.20	-	-	0.70	28.00	-	-	
X 19	09477_19	2.48	1.00	-	-	0.70	28.00	-	-	
X 20	09477_20	2.42	1.00	-	-	0.70	22.00	-	-	
X 21	09477_21	2.50	1.00	-	-	0.70	20.00	-	-	
X 22	09477_22	2.48	1.20	-	-	0.70	28.50	-	-	
X 23	09477_23	2.46	1.20	-	-	0.70	26.00	-	-	
X 24	09477_24	2.50	1.00	-	-	0.70	30.00	-	-	
X 25	09477_25	2.50	1.80	-	-	0.70	25.00	-	-	
X 26	09477_26	-	-	-	-	-	-	-	-	
X 27	09477_27	2.48	1.40	-	-	0.70	20.00	-	-	
X 28	09477_28	2.50	2.00	1.20	2.38	0.70	26.00	20.00	-	
X 29	09477_29	2.50	0.60	-	-	-	30.00	-	-	
X 30	09477_30	2.50	1.80	1.00	2.30	0.70	28.00	20.00	-	
X 31	09477_31	2.48	1.20	-	-	0.70	28.00	-	-	
X 32	09477_32	2.48	1.80	-	-	0.70	24.00	-	-	
X 33	09477_33	2.50	1.00	-	-	0.70	32.00	-	-	
X 34	09477_34	2.48	2.20	1.20	2.34	0.70	29.00	15.00	-	
X 35	09477_35	2.48	1.80	0.80	2.32	0.70	26.00	20.00	-	
X 36	09477_36	2.53	0.60	-	-	-	30.00	-	-	
X 37	09477_37	2.53	0.60	-	-	-	30.00	-	-	
X 38	09477_38	2.48	1.80	1.20	-	0.70	28.00	20.00	-	
X 39	09477_39	2.50	1.80	0.80	-	0.70	26.00	20.00	-	
X 40	09477_40	2.50	1.80	0.80	2.33	0.70	27.00	24.00	-	
X 41	09477_41	2.48	1.80	1.00	-	0.70	29.00	27.00	-	
Dimensions exprimées en mm										Aiguilles bi-coniques
										

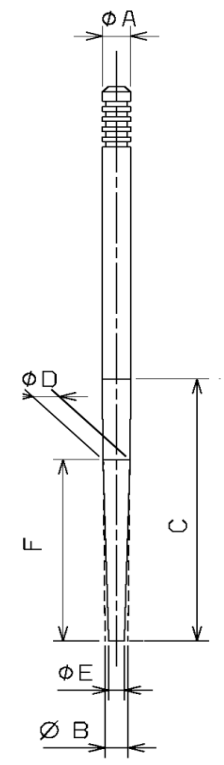
Désignation	Réf.	ØA	ØB	ØE	ØD	SM	C	F	G	Aiguilles coniques
X 42	09477_42	2.53	0.65	-	-	-	29.25	-	-	
X 43	09477_43	2.50	1.80	0.80	-	0.70	24.00	18.00	-	
X 44	09477_44	2.46	1.80	-	-	0.70	22.00	-	-	
X 45	09477_45	2.48	1.80	0.80	-	0.70	24.50	18.00	-	
X 46	09477_46	2.50	1.20	-	-	0.70	23.00	-	-	
X 47	09477_47	2.50	2.20	1.80	-	0.70	30.00	15.00	-	
X 48	09477_48	2.47	1.80	-	-	0.70	29.00	-	-	
X 49	09477_49	2.50	1.20	-	-	0.70	22.00	-	-	
X 50	09477_50	2.50	1.20	-	-	0.70	25.00	-	-	
X 51	09477_51	2.50	2.00	1.20	-	0.70	24.00	18.00	-	
X 52	09477_52	2.52	0.98	-	-	0.70	29.46	-	-	
X 53	09477_53	2.53	1.60	0.60	-	0.70	28.00	24.00	-	
X 54	09477_54	2.50	2.00	1.30	-	0.70	28.00	20.00	-	
X 55	09477_55	2.51	0.98	-	-	0.70	29.25	-	-	
X 56	09477_56	2.50	1.60	0.80	-	0.70	26.00	22.00	-	
X 57	09477_57	2.50	0.98	-	-	0.70	29.05	-	-	
X 58	09477_58	2.50	0.60	-	-	-	30.00	-	-	
X 59	09477_59	2.50	1.00	-	-	0.70	21.00	-	-	
X 60	09477_60	2.54	1.00	-	-	0.70	28.00	-	-	
X 61	09477_61	2.46	1.80	-	-	0.70	20.00	-	-	
X 62	09477_62	2.50	1.80	1.00	-	0.70	30.00	22.00	-	
X 63	09477_63	2.50	1.20	-	-	0.70	27.00	-	-	
X 64	09477_64	2.50	1.80	1.30	2.31	0.70	30.00	22.00	-	
X 65	09477_65	2.52	1.00	-	-	0.70	34.00	-	-	
X 66	09477_66	2.53	0.98	-	-	0.70	29.65	-	-	
X 67	09477_67	2.52	1.00	-	-	0.70	32.00	-	-	
X 68	09477_68	2.45	1.80	-	-	0.70	28.14	-	-	
X 69	09477_69	2.52	0.98	-	-	0.70	29.46	-	-	
X 70	09477_70	2.52	0.65	-	-	-	29.05	-	-	
X 71	09477_71	2.48	1.00	-	-	0.70	29.00	-	-	
X 72	09477_72	2.52	1.02	-	-	0.70	29.55	-	-	
X 73	09477_73	2.52	1.02	-	-	0.70	29.55	-	-	
X 74	09477_74	2.52	1.60	-	-	0.70	30.00	-	-	
X 75	09477_75	2.52	1.60	-	-	0.70	29.00	-	-	
X 76	09477_76	2.52	1.60	-	-	0.70	29.36	-	-	
X 77	09477_77	2.48	0.80	-	-	0.70	26.00	-	-	
X 78	09477_78	2.52	1.11	-	-	0.70	29.22	-	-	
X 79	09477_79	2.51	1.01	-	-	0.70	28.17	-	-	
X 80	09477_80	2.50	1.20	-	-	0.70	24.00	-	-	
X 81	09477_81	2.48	1.00	-	-	0.70	24.00	-	-	
X 82	09477_82	2.53	0.98	-	-	0.70	29.46	-	-	
Dimensions exprimées en mm										

Désignation	Réf.	ØA	ØB	ØE	ØD	SM	C	F	G
X 83	09477_83	2.53	0.98	-	-	0.70	28.86	-	-
X 84	09477_84	2.52	0.98	-	-	0.70	29.46	-	-
X 85	09477_85	2.48	1.00	-	-	0.70	32.00	-	-
X 86	09477_86	2.50	1.60	-	-	0.70	29.00	-	-
X 87	09477_87	2.54	1.40	-	-	-	30.00	-	-
X 88	09477_88	2.50	1.20	-	-	-	28.00	-	-

Dimensions exprimées en mm



Aiguilles bi-coniques



Matériau : ALPACCA ou ALPACCA 10N
* = ALUMINIUM

Pour carburateurs : **PHBH**