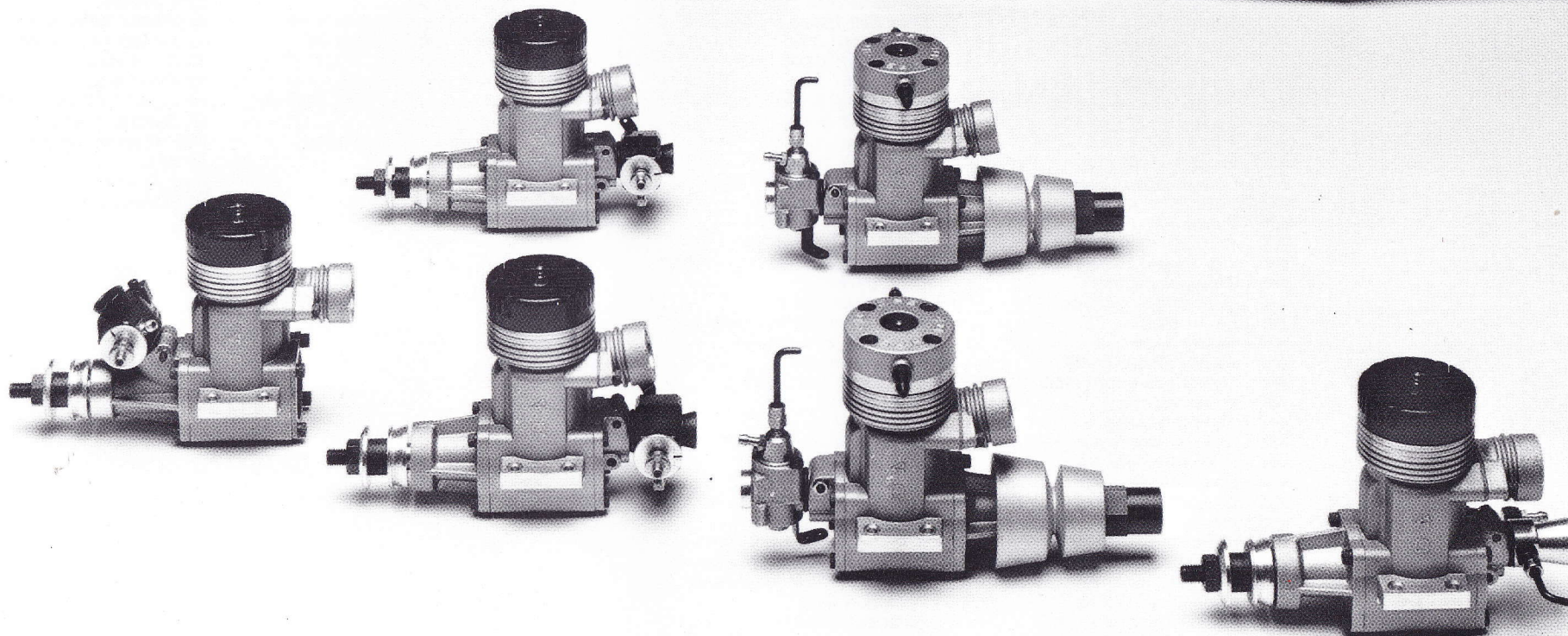
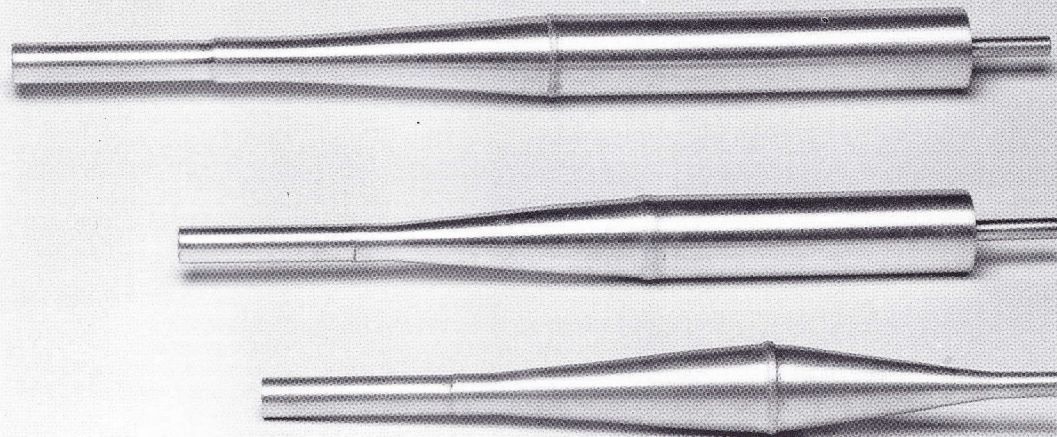




40 - 45 SP*



Art. 851 - 40 SPA RCA

Art. 870 - 45 SPP RCA & pipe 692

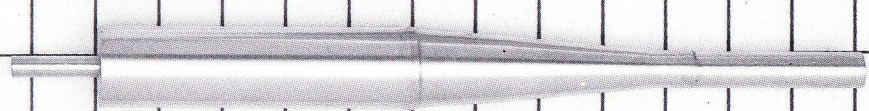
Art. 866 - 40 SPP RCA & pipe 492

Art. 871 - 45 SPP RCB & pipe 692

Art. 867 - 40 SPP RCB & pipe 492

Art. 868 - 40 SPP PYL & pipe 492

401	Vite testa - tappo anter.	Head and front plate screw	632	Giunto maschio Europa 5MA	Universal joint male Europe 5MA
402	Testa aerea	Finned head	650	Presa pressione pipa	Pressure-pipe plug
403	Accoppiamento standard ABC	Standard ABC cyl/piston	655	Giunto maschio USA	Universal joint male USA
404	Spinotto	Wrist pin	684	Vite valvola	Rotor screw
405	Anellini spinotto	Wrist pin retainer	692	Pipa silenziata 60 - 45	60 - 45 Silenced pipe
407	Monoblocco SP	Rear exhaust crankcase	698	Prese acqua testa	Water inlet watercooled head
408	Attacco scarico diritto	Straight exhaust adapter	901	Carb. RC marino OPS	RC boat carb. OPS Ø 9 mm
409	Tappo anteriore OOP	Front plate OOP		Ø 9 mm	
410	Albero OOP (valvola 411)	Crankshaft OOP (rotor 411)	903	Carb. RC aereo Perry	RC air carb. Perry Ø 6 mm
411	Valvola tela bakelizzata	Phenolic rotor		Ø 6 mm	
412	Guarnizione tappi	Plates gasket	905	Carb. RC aereo Perry	RC air carb. Perry Ø 7 mm
413	Tappo post. OOP (valvola 411)	Rear plate OOP (rotor 411)		Ø 7 mm	
414	Fermo carburatore	Carburettor retainer	907	Carb. RC marino OPS	RC boat carb. OPS Ø 8 mm
417	Anello scarico OR	Exhaust O-ring		Ø 8 mm	
419	Presa pressione carter	Pressure-case plug	941	Spillo OPS	OPS needle
420	Cuscinetto post. OOA	Rear ball bearing OOA	4021	Cappello testa alettata 45	45 Finned head cover
422	Tappo anteriore OOA	Front plate OOA	4025	Inserto testa alettata 45	45 Finned head insert
423	Albero OOA	Crankshaft OOA	4075	Monoblocco 45	45 Crankcase
424	Tappo posteriore OOA	Rear plate OOA	4091	Tappo anteriore 45	45 Front plate
425	Tappo post. e pompa Perry	Rear plate & Perry pump	4375	Accoppiamento pipa ABC 45	45 Piped ABC cyl/piston
426	Venturi Ø 6 mm	Venturi Ø 6 mm	4511	Biella special 45	45 Special connecting rod
428	Pipa nitro	Nitro pipe	4541	Insieme volano piccolo	New flywheel assembly
429	Venturi Ø 10 mm	Venturi Ø 10 mm	4615	Albero 45	45 Shaft
433	Gruppo spillo speed	Speed needle assembly	4931	Volano piccolo	New flywheel
435	Cuscinetto anteriore	Front ball bearing	4965	Inserto testa raff. acqua 45	45 Watercooled head insert
436	Cuscinetto post. OOP	Rear ball bearing OOP			
437	Accoppiamento pipa ABC	Piped ABC cyl/piston			
439	Vite tappo posteriore e scarico	Rear plate and exhaust screw			
441	Guarnizione testa	Head gasket			
442	Guarnizione scarico SP	Exhaust gasket SP			
451	Biella special	Special connecting rod			
456	Giunto femmina	Universal joint female			
461	Albero (valvola 468)	Shaft (rotor 468)			
466	Tappo posteriore (valvola 468)	Rear plate (rotor 468)			
467	Perno valvola	Rotor shaft			
468	Valvola acciaio	Steel rotor			
488	Attacco scarico angolato	Angled exhaust adapter			
492	Pipa silenziata SS	SS silenced pipe			
494	Cono volano	Flywheel cone			
495	Cappello testa raff. acqua	Watercooled head cover			
496	Inserto testa raff. acqua	Watercooled head insert			
497	Viti testa raff. acqua	Watercooled head screws			
042	Raccordo silicone pipe 29-40	29-40 Pipe silicone connector			
043	Raccordo silicone pipe 60	60 Pipe silicone connector			
062	Dado blocca elica	Propeller nut			
063	Ranella blocca elica	Propeller washer			
064	Porta elica completo	Propeller adapter assembly			
065	Porta elica	Propeller adapter			
066	Cono porta elica	Propeller adapter cone			
230	Ogiva completa	Spinner assembly			
354	Cuscinetto posteriore gabbia speciale alte velocità	Rear ball bearing with special high speed cage			
453	Cuscinetto anteriore gabbia speciale alte velocità	Front ball bearing with special high speed cage			
627	Pipa standard 60 - 45	60 - 45 Standard pipe			



Tipo / Type / Typ / Version	Cilindrata / Displacement Hubraum / Cylindrée	Alesaggio / Bore Bohrung / Alesage	Corsa / Stroke Hub / Course	Peso / Weight Gewicht / Poids	Potenza / Power * Leistung / Puissance	A giri / At R.P.M. U-min. / Tours	Pipa / Pipe Resonanzrohre / Pipe
40 SPA RCA	6,47 cc	21,50 mm	17,80 mm	340 gr	1,05 HP	14.500	—
40 SPP RCA	6,47 cc	21,50 mm	17,80 mm	340 gr	2,10 HP	26.000	Art. 492
40 SPP RCB	6,47 cc	21,50 mm	17,80 mm	460 gr	2,10 HP	26.000	Art. 492
40 SPP PYL	6,47 cc	21,50 mm	17,80 mm	320 gr	2,10 HP	26.000	Art. 492
45 SPP RCA	7,43 cc	22,00 mm	19,50 mm	360 gr	2,30 HP	25.000	Art. 692
45 SPP RCB	7,43 cc	22,00 mm	19,50 mm	460 gr	2,30 HP	25.000	Art. 692

* Miscela standard — Standard fuel — Standard Mischung — Carburant standard.

