



Calibrated Parts

Recordings

	1° cond.	2° cond.	Valore
Choke	32		
Floating leveling :			
Centering	4,5	With gasket (BRASS)	mm
Main Jet	125	With gasket (POLYANSI)	mm
Air corrector jet	210	Without gasket (BRASS)	mm
Emulsion tube	F11	Without gasket (POLYANSI)	mm 10
Full power gasoline bush		From the carburetor tray plane	mm
Full power air bush		Excursion max. float	mm 58
Supercharged Gasoline bush	55		
Supercharged Air Bush		Acceleration pump	
Bore/Tube Supercharger mixture		Capacity 10 pumped complete and total	cm ¹
Supercharged mixing bushing at the centring		Butterfly Opening pump Recording	mm
Recording main Butterfly			
Idle Jet	55	Opening 1 ° Duct start 2 ° duct	mm
Minimum air bushing	115		
Irreversibility hole		Dash-pot	
Minimum register hole	100	Butterfly Opening with contact tip	mm
Minimum mixing bush			
Sonic Minimum Air bore/bushing		Manual start	
Minimum air hole derivation		Mechanical Sgolfamento	mm
Hole Mix Minimum derivation		Fast Minimum	mm
		Sgolfamento Pneumatic	mm
Jet Pump	40	Sgolfamento Pneumatic minimum	mm
Pump Drain/exhaust spill valve jet	50	Sgolfamento pneumatic max.	mm
Pump Suction and discharge valve	80	Rod Full Start	Double. 61287.
Air Pump Jet		Starter Spring	Double. 47605. *
Pneumatic pump discharge			
Diaphragm pump	Double. 47407.027	Automatic start	
		Fiegistrazione gioco farfalla starter	mm
		Mechanical Sgolfamento	mm
Jet Starter	F5/80	Fast minimum on the stem	mm
Start Air jet		Fast Minimum	mm
		Fast Minimum cam timing	mm grad.
Needle valve	Double. 79511.175	Game bushing-Lever sgolfamento	mm
		Sgolfamento Pneumatic minimum	mm
Recirculating Fuel Hole		Sgolfamento pneumatic max.	mm
		Fixed index marking	° <
Progression Holes	T ₁ 80 T ₂ 90	Mobile Index Registration	mm
	T ₃ 90	Bimetallic Box	Double. 57804.
	T ₄ 100	Sgolfamento capsule Spring	Double. 47600.
	T _s	Starter Spring	Double. 47605.
Slot Progression		Starter Spring	Double. 47610.
Main butterfly inclination	78°		

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: Variants