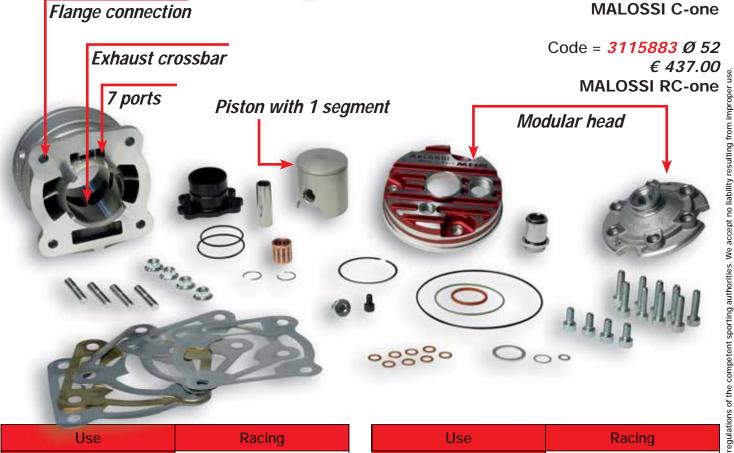




## Flanged Mount Testa rossa Cylinder Code = 31159

Code = 3115901 Ø 47,6 € 402.00 MALOSSI C-one



Use	Racing
Power range	21-26 cv @14.300 rpm
Level of compatible elaboration	Racing exhaust system Shaft
~ 47 ( *	connectingrod 85 stroke 39,3
Ø 47,6 *	C-One
	Carburettor Ø 19-28 mm
RIVE	system trasmission OVER RANGE MHR
HARD	furia rossa

Use	Racing
Power range	29-31 cv @13.800 rpm
Level of compatible elaboration	Racing exhaust system
α <b>5</b> 0	Shaft connectingrod 90 stroke 44
Ø 52	Racing  29-31 cv @13.800 rpm  Racing exhaust system  Shaft connectingrod 90 stroke 44  RC-One  Carburettor Ø 28-34 mm  system trasmission OVER RANGE MHR furia rossa
	Carburettor Ø 28-34 mm
HARD	system trasmission OVER RANGE MHR furia rossa





## Testa Rossa Flanged Mount 70 cc

Maximum performance, flanged design, only for liquid-cooled scooters. (7 ports and exhaust crossbar - piston with 1 segment - modular head - required use of C-One Malossi case - engine shaft with connecting rod different from the original).

## Testa Rossa Flanged Mount 94 cc

The most powerful cylinder ever to be produced by Malossi. High capacity, flanged design, only for liquid-cooled scooters. (7 ports and exhaust crossbar - piston with 1 segment modular head - required use of RC-One Malossi case - engine shaft with connecting rod different from the original).

The most advanced production of Malossi cylinders is represented by Flanged Mount cylinders, designed for Malossi C-One and RC-One engine cases and intended for liquid-cooled scooters only.

Specifically designed to be used in high level competitions, they feature the latest evolution of the iconic Malossi 7 port technology, the strong point of which is definitely the support given to the main rear ports thanks to the use of the two lights opposite the exhaust, now added to the advantage of the reduction of the size of the stud bolts, now shorter and external. Making full use of all the additional space ensured by the flanged design, the lights have been redesigned wider and able to link up perfectly with the ones of the Malossi engine cases.

The shape of the exhaust also features a structure fitted with an exceptionally thin crossbar with an elliptical-shaped dual port, to minimize stress for the piston ring, combined with an exhaust connection, part of the structure and following its shape.

The inner profile of the head, once again modular, has evolved completely and thanks to its design it now guarantees more torque at all engine speeds. The head cover is made of forged aluminium, red anodized and lathed in high precision CNC machines.

olognese	•		alossi cat	aiogu	e, sei	ecting	all tr	ne rac	ing c	ompone	ents produced by the
				7	echni	ical fea	atures	6			
CYLINDER KIT	COOLING	TIMING SYSTEM	MATERIAL	BORE mm	STROKE mm	CAPACITY mm	ADVANCE	PISTON RING CLEARANCE mm	SQUISH	COMPRESSION RATIO	SPARK PLUG
3115883	H <sub>2</sub> O	7 ports	Aluminium	52	44	93,4	16°	0,15	0,55	01:14.6	6314455.S0 IRIDIUM IW 34
3115901	H <sub>2</sub> O	7 ports	Aluminium	47,6	39,3	69,93	16°	0,15	0,45	01:15.8	6314455.S0 IRIDIUM IW 34