

Pos	Part Number	Description	Additional Text	Quantity
1*	58431001600	CARBURETOR MIKUNI BST40-266 03		1.00
4	58431045000	CIRCLIP		1.00
5	58431031000	SPRING RING		1.00
6	58431032000	PLASTIC RING		1.00
7	58431007045	IDLING JET 45		1.00
7	58431007047	IDLING GET 47,5		0.00
8	58431030000	THROTTLE VALVE SPRING		1.00
9	58431009000	FLOAT 6,1 GRAMM MIKUNI		1.00
14	58431014000	SCREW PLUG FLOAT CHAMBER		1.00
17*	58431017000	ADJUST SCREW CPL.		1.00
19*	58431019000	ADJUSTER IDLING SPEED		1.00
20	58431020000	NEEDLE VALVE 2,8MM		1.00
21	58431021689	NEEDLE JET 689 X-6		1.00
23	58431023140	MAIN JET 140		0.00

23	58431023142	MAIN JET 142,5		0.00
23	58431023145	MAIN JET 145		0.00
23	58431023147	MAIN JET 147,5		0.00
23	58431023150	MAIN JET 150		0.00
23	58431023152	MAIN JET 152,5	ENDURO, ADVENTURE	1.00
23	58431023155	MAIN JET 155		0.00
23	58431023157	MAIN JET 157,5		0.00
23	58431023160	MAIN JET 160		0.00
23	58431023162	MAIN JET 162,5		0.00
23	58431023165	MAIN JET 165	SUPERMOTO, DUKE	0.00
23	58431023167	MAIN JET 167,5		0.00
23	58431023170	MAIN JET 170		0.00
23	58431023172	MAIN JET 172,5		0.00
23	58431023175	MAIN JET 175		0.00
23	58431023177	MAIN JET 177,5		0.00
23	58431023180	MAIN JET 180		0.00
26*	58431026000	SPRING FOR ADJUSTER		1.00
27	58431027000	DIAPHRAGM COVER MIKUNI		1.00
28	58431028000	DIAPHRAGM FOR THROTTLE VALVE		1.00
29	58331029017	SLIDE STOP L=17MM MIKUNI		0.00
34	584310346G5	JET NEEDLE 6G5		1.00
35	58431035000	THROTTLE VALVE "1"		1.00
36	58431132000	SHIM JET NEEDLE		1.00
37	58431037000	THROTTLE VALVE GUIDE PLASTIC		1.00
42	58431042000	FUEL SCREEN MIKUNI		1.00
43*	58431043000	PACKING RING FOR ADJUSTER		1.00
49	58431049000	STARTING PISTON MIKUNI		1.00
50	58431050000	SCREW M12 STARTSYSTEMN		1.00
53	58431053000	SPRING 22,5MM FOR START.PISTON		1.00
80	52031137001	PVC-HOSE 3X5MM		0.50
81	54435024001	HOSE ID 7,5 PER METER	FOR 12 LITER TANK	0.50
82	58031005000	CLAMP YDNAC 10128 12MM	FOR 12 LITER TANK	1.00
83	57931001010	PLUG CAP FOR EPC CONNECTION		1.00
99	58431099000	GASKET SET MIKUNI BST40-225		1.00

* = New part