



ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	Gasket	TPU GASKET	2
2	TMX 35 Rubber	Mikuni inlet rubber (not supplied)	1
3	6924_8_8-mattssons	M8 Nyloc Nut	2
4	798408--6-20-mattssons	MC6S Obeh	5
5	TMX 35mm asm part	Inlet part	1
6	98012_84-mattssons	Lock washer A2 8,4x13x0,8	4
7	798408--8-20-mattssons	MC6S Obeh	1

Apply loctite medium/ high strength to the 4 securing screws to inlet

Tighten with 3Nm Torque

Recommended is to perform a leak down test after sealant has cured

Recheck torque after 100km of all screws

Apply gasket sealant on both sides of rubber gasket

Apply gasket sealant on contact surface



Tip! If removing carburettor always clean inside of inlet rubber and carburettor neck from petrol/oil to ensure sufficient holding force

After fitting inlet rubber double check screw length so that the screw DOES NOT protrude to the rubber gasket impacting the seal!

Tighten with 5Nm

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH: TOLERANCES: LINEAR: ANGULAR:			FINISH:		DEBURR AND BREAK SHARP EDGES		DO NOT SCALE DRAWING		REVISION		
DRAWN			NAME		SIGNATURE		DATE		TITLE:		
CHK'D											
APPV'D											
MFG											
Q.A							MATERIAL:		DWG NO.		
									TMX 35 Inlet with rubber		
							WEIGHT:		SCALE:1:1		
									SHEET 1 OF 1		
									A3		