

# Part numbers of the copper sealing rings

... that are installed on the engine and their sizes

Rotex P/N	size	used with
230 415	6 x 10	<b>water pump synchronization connection on the intake manifold</b>
950 141	8 x 13	<b>Fuel connection on carburetor Blocking pin screw plug Pressure oil line on turbocharger with valve housing (also 915)</b>
950 143	8.2 x 13 x 1.4	<b>Fuel distributor for flexible fuel lines</b>
230 150	10 x 14	<b>Pressure oil line Governor Fuel connections 914</b>
250 425	10.2 x 15 x 1.5	<b>Connections for fuel pump 893115</b>
250 646	12 x 18	<b>Valve housing for turbocharger (also 915) Fuel line 912 iS - also connection to fuel pressure regulator</b>
250 010	12 x 18	<b>Oil retaining drain plug (with insert)</b>
250 015	12 x 18	<b>for airbox temperature sensor 912 iS</b>
230 387	14.2 x 18 x 2	<b>Screw connection oil pump\\oil cooler connection</b>
430 622	16 x 22	<b>Ring hose nipple for oil return - also screw connection oil pump 912 iS</b>

... is of course not complete ...

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