



SHANGHAI PING YIAO TRADING CO.,LTD.  
 Tel: 86-21-64705533  
 Fax: 86-21-64820538  
 24H: 86-15900706965  
 Website: www.pingyiao.com  
 E-mail: info@pingyiao.com

**Special cleaners with remarkable characteristics**

High industrial safety - fast evaporation without any residues - almost odourless

**RIVOLTA M.T.X. 60/100** contain effective dry-cleaning detergents. Remove all kinds of contaminations, especially greases, oils and other residues fast and completely.  
 The products are free of halogenated hydrocarbons, aromatics and other harmful chemicals.

**RIVOLTA M.T.X. 60/100** are used for cleaning of machines, engines, engine parts, tools and appliances, gear boxes, roller bearings, gearwheels, lifter chains, all kinds of metal parts, sheets, filters, etc.

**RIVOLTA M.T.X. 60/100** can be used at many cleaning-procedures like immersion, washing, brushing, sprinkling.

Colour: clear, colourless

Odour: almost odourless

Technical data	Unit of measurement	Norm	M.T.X. 60	M.T.X. 100
Density (20°C)	g/ml	DIN 51757	0.758	0.758
Flashpoint	°C	DIN EN ISO 2719	>+61°C	>+61°C
Evaporation rate	Ether = 1	DIN 53170	60	100

M.T.X. 60/100 are not compatible with non solvent-resisting colours.

**RIVOLTA M.T.X. 60/100** have the following characteristics:  
 low densities ensure high economy and productivity. Whereas M.T.X. 60 evaporates fast M.T.X. 100 has a medium fast evaporation. Both products evaporate without any residues, so they are suitable for cleaning-processes, where the cleaned items have to be processed in a follow-on production. Exceptionally effective because of their high cleaning power.

**RIVOLTA M.T.X. 60/100** are insoluble in water. Will not create stable emulsions with water. Separate quickly.

This text contains facts and statements and is determined with our best knowledge and will be checked continuously. These statements are depending - among other reasons - on experiences gained in the industry. We only pass them on without liability. Before using our products you should test the applicability and you should convince yourself about the satisfactory performance. Our application examples and suggestions should not request to violate patent rights.