

MSP v.2 Styrenated phenol

CHEMICAL NAME Styrenated phenol.....

CAS NUMBER 61788-44-1.....

TECHNICAL REQUIREMENTS

Appearance:colourless to pale yellow liquid

Colour, Gardner:max 2

Water content:0,2% m/m

Hydroxyl number:230-270 mg KOH/g

Dynamic viscosity at 25⁰C:400-800 mPa.s

Phenol content:max 0,1% m/m

GENERAL DATA MSP v.2 is a mixture reaction products of phenol with styrene, mono-, di- and tristyrenated phenols.

APPLICATION

- industry of epoxy resins,
- paints and coatings
- rubber industry
- plastics industry