

MSP v.1 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 25°C: 300-500 mPa.s
	Phenol content: max 0,1% m/m
GENERAL DATA	MSP v.1 is a mixture reaction products of phenol with styrene, mostly mono- (> 80%), di- and tristyrenated phenols.
APPLICATION	-industry of epoxy resins, paints and varnishes -rubber industry -plastics industry