

<b>COMPOSITION</b>	Mixture of special heat-resistant lubricants, cohesive substances, antistatics, emulsifiers and special additives.
<b>IONIC STRUCTURE</b>	Anionic - Nonionic
<b>APPEARANCE</b>	Light yellow, clear, liquid. pH (10% emulsion) : 6,0 – 8,0 viscosity (23 C, cPs) : 70 - 100
<b>PROPERTIES</b>	MEGFİN PP 12 is a spin finish improved for BCF and CF polypropylene fiber production lines. It can be used direct or emulsion. its special contribution gives the effect of fiber softness. Offers high level of antistatic protection. Extremely low fiber/metal and fiber/ceramic friction. Has an excellent wetting power for homogeneous film formation. Good thermal stability. Suitable for rolling and nozzle lubrication.
<b>APPLICATION</b>	MEGFİN PP 12 can be applied as neat or in the form of 10 - 20% emulsion. Recommended oil pick-up (OPU%) : 0.8 - 1.2% During preparation of oil in water emulsions, spin finish oil is added gradually in to demineralized water by stirring continuously until obtaining a homogeneous emulsion (approximately 10-15 minutes). Emulsion should be prepared at room temperature.
<b>STORAGE</b>	In its original container and at room temperature is 1 year.
<b>PACKING</b>	60 kg plastic drum, 200 kg barrel and 1 tone container.