

| | |
|------------------------|---|
| COMPOSITION | Mixture of special heat-resistant lubricants, cohesive substances, antistatics, emulsifiers and special additives. |
| IONIC STRUCTURE | Anionic - Nonionic |
| APPEARANCE | Colorless, clear, liquid. pH (10% emulsion) : 7,0 – 8,0 |
| PROPERTIES | MEGFİN PP 61 is a spin finish improved for BCF and CF polypropylene yarn production lines. 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. No hot roll deposits. Suitable for rolling and nozzle lubrication. |
| APPLICATION | MEGFİN PP 61 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. |
| STORAGE | In its original container and at room temperature is 1 year. |
| PACKING | 60 kg plastic drum, 200 kg barrel and 1 tone container. |