

INVENTIVE

COMPOUNDING

Next Level Performance

STRUKTOL® Innovative Additives are designed to help you enhance compound processing.

- **TR 251** – dispersant and wetting agent for pigments and fillers providing anti-static characteristics and surface energy modification
- **TR 055** – offers external lubricity for improved flow and metal release for improved processing and end product properties, including better fogging characteristics.
- **RP 11** – for controlled viscosity reduction in polypropylene combining vis-breaking capabilities with lubrication and metal release properties
- **TR 052** – high performance polymer blend compatibilizer that also provides improved dispersion and viscosity reduction
- **TR 229** – unique combination of lubricant and compatibilizer that provides improved blending dispersion and viscosity reduction for engineered plastics



BENEFITS:

- ✓ Viscosity Reduction
- ✓ Improved Mold or Die Release
- ✓ Enhanced Filler Dispersion
- ✓ Faster Throughput Rates

→ These lubricants can be added at the mixer, compounding extruder or dosed into the hopper feeder. Levels as low as 0.5 – 2% can obtain favorable results.

struktol® = INNOVATION + TECHNOLOGY + PERFORMANCE

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