

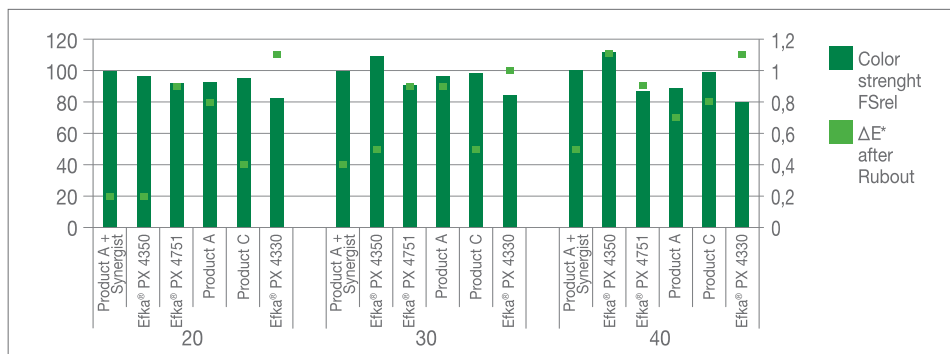
# Efka® PX 4350



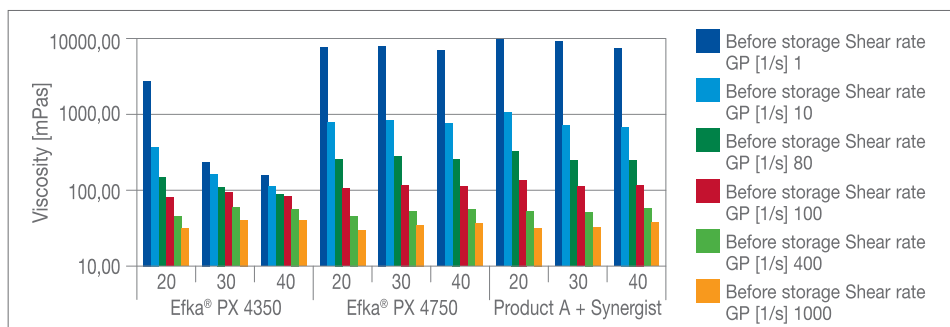
## Peak performance, solvent based dispersing agent for $\beta$ - & $\epsilon$ - phthalo blue pigments and phthalo green pigments

Efka® PX 4350 designed with CFRP technology for increased efficiency sets a new standard in dispersing  $\beta$ - and  $\epsilon$ - phthalo pigments, providing Newtonian rheology at high pigment loading. Efka® PX 4350 is recommended for solvent based and high solids industrial and OEM / refinish coatings applications and shows broad compatibility towards acrylate / CAB, 2-Pack solvent-based PU and 2-Pack solvent-based epoxy systems.

**Efka® PX 4350 reaches highest color strength**  
Color development before storage  
Heliogen® green L8730 / Laropal® A 81 / 2K-PUR



**Efka® PX 4350 reduces the pseudoplastic behavior of the mill base**  
Viscosity Heliogen L 7101F (PB 15:4  $\beta$ ) / 15% PL  
Laropal® A 81 – Viscosity vs shear rate

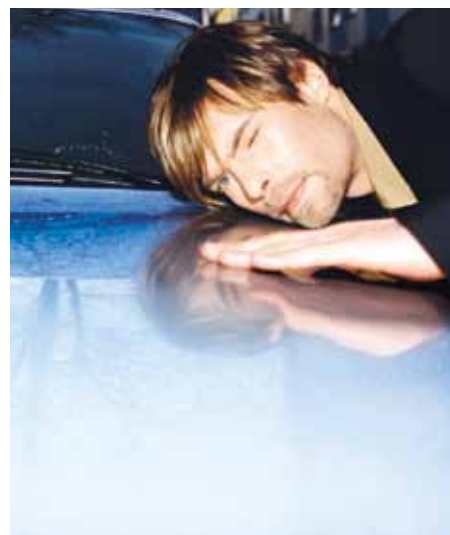


### Efka® PX 4350: Characteristic Values

Property	Value
Appearance	clear orange to reddish liquid
Color Gardner	<= 14
Density	~ 1.04 g/cm <sup>3</sup>
Solids	~ 51.0%

### Performance Highlights

- Benchmark performance for  $\beta$ - &  $\epsilon$ - Cu-phthalocyanine and phthalo green pigments
- Newtonian rheology at high pigment loading
- High efficiency with and without a pigment synergist
- High gloss due to excellent compatibility and improved pigment dispersion
- Broad compatibility in a wide range of resin systems



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