

# SYNTRAN® PA-1465

## Technical Information

SYNTRAN® PA-1465 is based on a patented acrylic olefin graft technology. This unique incorporation of olefin onto the backbone of the acrylic increases the wear resistance and stability of the formulation without sacrificing the burnishability of the wax when used in a floor finish.

Depending on the application and the objective, SYNTRAN® PA-1465 typically is used between 2 and 10 percent.

## Performances

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<b>Applications</b>	Floor finish Label, board and packaging coatings (OPV) Textile and leather coatings
<b>Features and Benefits</b>	Non yellowing, low slip additive High compatibility and stability in multiple formulation types Anti-block, improved wear resistance Low VOC requirements to formulate coating

## Typical Chemical and Physical Properties (do not constitute specifications)

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<b>Physical form</b>	Milky dispersion
<b>Solids content</b>	38.0%
<b>pH value</b>	9.2
<b>Viscosity</b>	70 cps
<b>Density@ 22°C</b>	1.010
<b>MFFT</b>	35°C
<b>Freeze-thaw stability</b>	Protect from freezing
<b>Stability at 52°C</b>	Unchanged after 30 days

## Safety, Storage, Handling

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Please refer to Safety Data Sheet.

Shelf life: 12 months from shipping date in originally sealed containers.

Storage: between 5°C and 35°C.