



Anti-Soil Redeposition Polymers

Advanced anti-soil redeposition technology tailored for both low and high pH cleaning systems, ensuring compatibility and performance across a wide range of formulations.

Product Offerings

Product	Formulation Use Type	%Solids	pH	Viscosity (cPs)
Polypel ATR-64	Low pH Systems	35 - 40%	1.25 - 2.0	< 500
Polypel ATR-75	High pH Systems	35 - 40%	8.0 - 9.0	500 - 1000



Belmont Chemical, LLC 1629 Abutment Road, Dalton, GA 30721
www.belmontchemical.com

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CHEMICAL^{LLC}
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Polypel ATR-64

Polypel ATR-64 lends itself to broad formulation capability across low pH formulations.

Acidic Car Wash Pre-soak

Ingredient	Concentration
Water	50%
Polypel ATR-64	20%
DDBSA	20%
EDTA (10% solution)	8.5%
Tergitol 15-S-3	1.5%
Total	100%

*It is important to note that if high levels of nonionic surfactants are used the pH of the formula should stay below 3.0 or flocculation can occur.



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Polypel ATR-75

Polypel ATR-75 has improved compatibility at higher pH levels.

Alkaline Car Wash Pre-soak

Ingredient	Concentration
Water	50%
Polypel ATR-75	20%
AOS-40	20%
Sodium Xylene Sulfonate	9%
Sodium Hydroxide (50%)	1%
Total	100%



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