



ARPRO® Product Listing

Expanded Polypropylene (EPP) Specialty Grade¹

BULK DENSITY SPECIFICATION

Black Anti-Static

Product Type	Density, grams/liter (g/l)		
	Lower Limit	Nominal	Upper Limit
5027AS	31.0	34.0	37.0
5029AS	35.0	38.0	41.0
5030AS	38.4	41.7	45.0
5037AS	44.3	48.1	52.0

White Anti-Static

Product Type	Density, grams/liter (g/l)		
	Lower Limit	Nominal	Upper Limit
3427AS	31.0	34.0	37.0
3429AS	35.0	38.0	41.0
3430AS	38.4	41.7	45.0
3437AS	44.3	48.1	52.0

Charcoal Fire Retardant[†]

Product Type	Density, grams/liter (g/l)		
	Lower Limit	Nominal	Upper Limit
3427CHFR	31.0	34.0	37.0
3429CHFR	35.0	38.0	41.0
3430CHFR	38.4	41.7	45.0
3437CHFR	44.3	48.1	52.0

Black Dissipative

Product Type	Density, grams/liter (g/l)		
	Lower Limit	Nominal	Upper Limit
5027DI	31.0	34.0	37.0
5029DI	35.0	38.0	41.0
5030DI	38.4	41.7	45.0
5037DI	44.3	48.1	52.0

Black Fire Retardant Dissipative

Product Type	Density, grams/liter (g/l)		
	Lower Limit	Nominal	Upper Limit
5027FRDI	31.0	34.0	37.0
5029FRDI	35.0	38.0	41.0
5030FRDI	38.4	41.7	45.0
5037FRDI	44.3	48.1	52.0

White Fire Retardant

Product Type	Density, grams/liter (g/l)		
	Lower Limit	Nominal	Upper Limit
3427FR	31.0	34.0	37.0
3429FR	35.0	38.0	41.0
3430FR	38.4	41.7	45.0
3437FR	44.3	48.1	52.0

¹Notes: Certain product grades may be limited to specific JSP Plant locations. Specialty grade products require longer lead times. Other colors available in FR Grades. JSP Specialty grade products use a small bead (~1.0 mg by weight) size. Details of approximate dimensional sizes are available. Contact JSP for details.

[†]Note: ARPRO® Charcoal Fire Retardant Grade (FR-EPP) 34xxCHFR Series is UL Recognized. Listed in US and Canada. The 34xxCHFR is recommended for all OEM totes and dunnage parts with FR Grade requirements.

