

ARPRO Black <100g/l

Grade	Description	Weight (mg)	ARPRO Size (mm)	ARPRO	Bulk Density (g/l)	Packaging
5116	Black	1.20	3.5 – 6.0	●	16	Bulk/Bag
5118	Black	1.20	3.5 – 5.5	●	18	Bulk/Bag
5122	Black	1.20	3.0 – 5.0	●	22	Bulk/Bag
5126	Black	1.20	3.0 – 4.5	●	26	Bulk/Bag
5130	Black	1.20	2.5 – 4.5	●	30	Bulk/Bag
5135	Black	1.20	2.5 – 4.5	●	35	Bulk/Bag
5142	Black	1.20	2.5 – 4.0	●	42	Bulk/Bag
5150	Black	1.20	2.5 – 3.5	●	51	Bulk/Bag
5155	Black	1.20	2.0 – 3.5	●	56	Bulk/Bag
5160	Black	1.20	2.0 – 3.5	●	62	Bulk/Bag
5170	Black	1.20	1.5 – 3.0	●	70	Bulk/Bag
5180	Black	1.20	1.5 – 3.0	●	80	Bag
5195	Black	1.20	1.5 – 3.0	●	95	Bag

ARPRO Black >100g/l

5912	Black	2.00	2.0 – 3.5	●	120	Bag
5915	Black	2.00	1.5 – 3.5	●	150	Bag
5920	Black	2.00	1.5 – 3.0	●	200	Bag

ARPRO Grey <100g/l

4133	Grey	1.20	2.5 – 4.5	●	33	Bulk/Bag
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ARPRO White <100g/l

3115	White	1.20	3.5 – 6.0	○	15	Bulk/Bag
3122	White	1.20	3.0 – 5.0	○	22	Bulk/Bag
3133	White	1.20	2.5 – 4.5	○	33	Bulk/Bag
3150	White	1.20	2.5 – 3.5	○	51	Bulk/Bag

ARPRO Application specific

Grade	Description	Weight (mg)	ARPRO Size (mm)	ARPRO	Bulk Density (g/l)	Packaging
4135 FR	Flame retardant	0.80	2.0 – 4.0	●	35	Bag
5135 ESDP	Electrostatic discharge protection	1.20	2.5 – 4.5	●	35	Bulk/Bag
5135 LSS	Low stick / slip	0.80	2.5 – 4.0	●	33	Bulk/Bag
5135 RE	Recycled	1.20	2.5 – 4.5	●	35	Bulk/Bag
5152 ESDP	Electrostatic discharge protection	1.20	2.0 – 4.0	●	53	Bulk/Bag
5635 CG	Complex geometry	0.50	2.0 – 3.5	●	35	Bulk/Bag

ARPRO On-site expansion

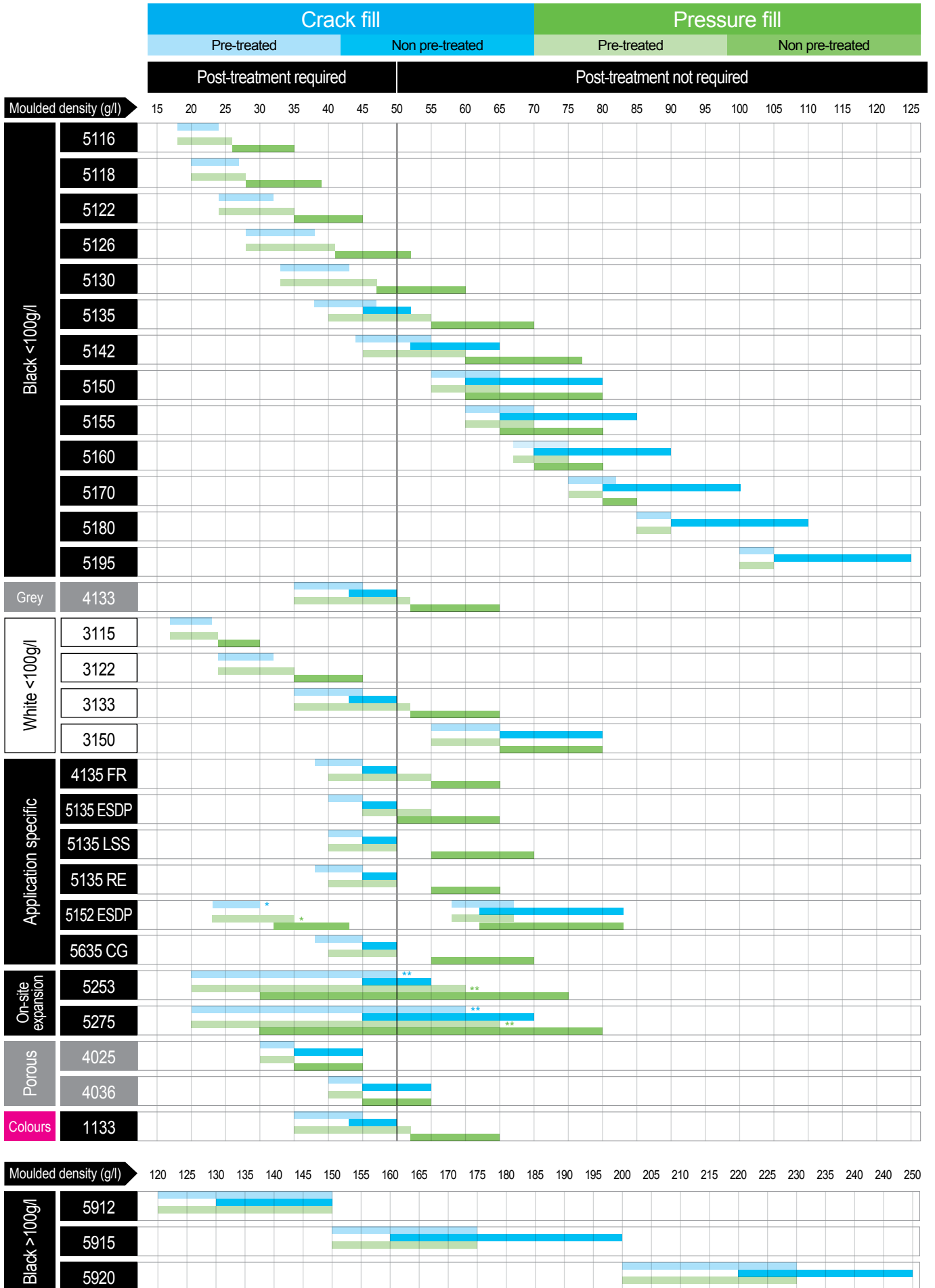
5253	Expandable to 16g/l	1.00	2.0 – 3.5	●	53	Bulk
5275	Expandable to 16g/l	1.00	2.0 – 3.5	●	75	Bulk

ARPRO Porous

4025	Grey	1.50	2.0 – 6.0	○	25	Bulk/Bag
4036	Grey	1.50	2.0 – 5.0	○	36	Bulk/Bag

ARPRO Colours

1133	Blueberry	1.20	2.5 - 4.5	●	33	Bag
1133	Dragon fruit	1.20	2.5 - 4.5	●	33	Bag
1133	Orange	1.20	2.5 - 4.5	●	33	Bag
1133	Lemon	1.20	2.5 - 4.5	●	33	Bag
1133	Lime	1.20	2.5 - 4.5	●	33	Bag



*ARPRO 5152 ESDP is also engineered for on-site expansion to lower bulk densities, starting at 20g/l.

**ARPRO 5253 and 5275 require further expansion on-site, prior to moulding. Achievable density range depends on pressurisation and process.

Shrinkage, surface aspect and cycle time are influenced by process parameters, tool and equipment layout, and part geometry.

Opacity varies with density, the higher the density the more opaque.

ARPRO is a registered trade mark.