

Hydrogenated Polymer/DYNARON

DYNARON is a hydrogenated polymer with unique molecular structure developed by ENEOS Materials Corporation based on its own polymer sythesis technology. It exhibits an excellent effect as Modifiers for Resins and Compatibilizer.

Grade	Styrene Content(%)	MFR(g/10min) 230°C, 21.2N	Specific Gravity	Application	Form*
DYNARON 1320P	10	3.5	0.89	Modifiers for Resins	P
DYNARON 1321P	10	10	0.89	Modifiers for Resins	P
DYNARON 2324P	16	10	0.90	Modifiers for Resins	P
DYNARON 4600P	20	5.5	0.91	Modifiers for Resins	P
DYNARON 6200P	0	2.5	0.88	Modifiers for Resins、 Compatibilizer	P
DYNARON 6201B	0	<0.1	0.88	Compound	C
DYNARON 8600P	15	30	0.90	Modifiers for Resins	P
DYNARON 8300P	9	7.0	0.88	Modifiers for Resins	P
DYNARON 8903P	35	10	0.92	Modifiers for Resins	P
DYNARON 9901P	53	3.3	0.97	Modifiers for Resins、 Compatibilizer	P

* P=Pellet C=Crumb