Ethylene-Propylene Rubber (EP(D)M)

Grades	Propylene content % wt	Mooney viscosity ML (1+4) 125°C	Oil content % wt	Physical form [2]	Unsaturation level	Main applications
Copolymers						
Dutral CO 034	28	44 [1]	–	B, PL	–	Cables, appliances, polymer modification, oil viscosity modifier
Dutral CO 038	28	60	–	B, FB, PL	–	Automotive, cables, appliances, polymer modification, oil viscosity modifier
Dutral CO 043	45	33 [1]	–	B	–	Automotive, cables, appliances, polymer modification, oil viscosity modifier, bitumen modification
Dutral CO 054	41	44 [1]	–	B	–	Automotive, cables, mechanical goods, building, bitumen modification, polymer modification, appliances
Dutral CO 058	48	80 [1]	–	B	–	Appliances, polymer modification, oil viscosity modifier
Dutral CO 059	41	79	–	B	–	Polymer modification, mechanical goods, building

Grades	Propylene content % wt	Mooney viscosity ML (1+4) 125°C	Oil content % wt	Physical form [2]	Unsaturation level	Main applications
Terpolymers *						
Dutral TER 4033	25	30 [1]	–	FB	5	Automotive, cables, mechanical goods, high hardness profiles
Dutral TER 4038 EP	27	60	–	EP, FB, PL	4.4	Automotive, cables, mechanical goods, building, appliances, polymer modification
Dutral TER 4039	27	77	–	FB	4.4	Automotive, cables, mechanical goods, building, appliances, polymer modification
Dutral TER 4044	35	44 [1]	–	B	4	Automotive, cables, mechanical goods, building, appliances
Dutral TER 4047	40	55	–	B	4.5	Automotive, mechanical goods, building
Dutral TER 4049	40	76	–	B	4.5	Automotive, cables, mechanical goods, building, appliances
Dutral TER 4334	27 [4]	28	30	B	4.7 [4]	Automotive, cables, mechanical goods, building, appliances
Dutral TER 4436	28 [4]	43	40	B	5.5 [4]	Automotive, mechanical goods, appliances, TPV
Dutral TER 4437	32 [4]	57	40	B	4.5 [4]	Automotive, mechanical goods, appliances, TPV
Dutral TER 4437 WO	32 [4]	57	40 [3]	B	4.5 [4]	Automotive, mechanical goods, appliances, TPV, building
Dutral TER 4535	32 [4]	32	50	B	3.4 [4]	Automotive, mechanical goods, building, appliances, cables
Dutral TER 6148	40 [4]	65	15	B	7 [4]	Automotive, mechanical goods, building, appliances
Dutral TER 6235	32 [4]	33	23	B	7.4 [4]	Automotive,mechanical goods, building, appliances, cables
Dutral TER 6537	32 [4]	43	50	B	8 [4]	Automotive, mechanical goods, appliances, TPV, building
Dutral TER WO65	32 [4]	43	50 [3]	B	8 [4]	Automotive, mechanical goods, appliances, TPV, building
Dutral TER 9046	31	67 [1]	–	B	8.9	Automotive, mechanical goods, appliances, building

* Diene termonomer ENB

Grades	MFI (230°C-2.16Kg) g/10 min	MFI (230°C-5Kg) g/10 min	Volatiles wt max %	Physical form [2]	Pellet/size g/30 pellets	Main applications
Polyolefin Modifiers						
Dutral PM 06 PLE	–	1.8	0.2	PL	0.45	Polymer modification
Dutral PM 8273	–	2.4	0.2	PL	0.45	

Grades	Propylene content % wt	Mooney viscosity ML (1+4) 100°C	MFI (230°C-2.16Kg) g/10 min	Ash wt max %	Volatiles wt max %	Physical form [2]	Main applications
Oil Modifiers							
Dutral OCP 2530 PL	34	–	8.5	0.4	0.2	PL **	Oil viscosity modifier
Dutral OCP 5050	48	60	–	0.3	0.9	B	

(1) ML (1+4) 100°C

(2) B = bales; EP = friable easy processing bales; PL = pellets; FB = friable bales; PL ** = non-free flowing pellets

(3) Pure paraffinic oil

(4) Referred to polymer matrix

Storage conditions: store in vented, dry area at temperatures between 20°C and 30°C; no direct sunlight.