

<b>Propylene Content (% wt)</b>	<b>Viscosity Mooney ML (1+4) 125°C</b>	<b>Oil Content (% wt)</b>	
DUTRAL CO 034	28	44	-
DUTRAL CO 038	28	60	-
DUTRAL CO 043	45	33	-
DUTRAL CO 054	41	44	-
DUTRAL CO 058	48	80	-
DUTRAL CO 059	41	79	-

<b>Terpolymer</b>	<b>Propylene Content (% wt)</b>	<b>Viscosity Mooney ML (1+4) 125°C</b>	<b>Oil Content (% wt)</b>	<b>ENB (%)</b>
DUTRAL TER 4033	25	30	-	5
DUTRAL TER 4038 EP	27	60	-	4,4
DUTRAL TER 4039	27	77	-	4,4
DUTRAL TER 4044	35	44	-	4
DUTRAL TER 4047	40	55	-	4,5
DUTRAL TER 4049	40	76	-	4,5
DUTRAL TER 4334	27	28	30	4,7
DUTRAL TER 4436	28	43	40	5,5
DUTRAL TER 4437	32	57	40	4,5
DUTRAL TER 4437 WO	32	57	40	4,5
DUTRAL TER 4535	32	32	50	3,4
DUTRAL TER 6148	40	65	15	7
DUTRAL TER 6235	32	33	23	7,4
DUTRAL TER 6537	32	43	50	8

<b>Terpolymer</b>	<b>Propylene Content (% wt)</b>	<b>Viscosity Mooney ML (1+4) 125°C</b>	<b>Oil Content (% wt)</b>	<b>ENB (%)</b>
DUTRAL TER 9046	31	67	-	8,9
<b>New grades</b>	<b>Propylene Content (% wt)</b>	<b>Viscosity Mooney ML (1+4) 125°C</b>	<b>Oil Content (% wt)</b>	<b>ENB (%)</b>
DUTRAL TX 1301 (TER 4548)	36	47	50	4,5
DUTRAL TX 1401 (TER 8148)	39	68	17,5	8,5
DUTRAL TX 1501 (TER 7040)	40	87	-	6,5
DUTRAL TX 1502 (BTR 4049)	40	76	-	4,5