

Keltan name	ML1+4		ML1+8		MFI 190°C/ 2.16kg	Composition				production Site	Bale form	weight
	100°C	125°C	100°C	150°C		% Diene		% C 2	Oil (phr)			kg/pallet
						ENB	DCPD					
Copolymer												
3050	51							49		Tr		900
Copolymers (REX grades)												
1500R					2.55			49		Tr	22.7kg	681
0500RS					6.5			49		Tr	22.7kg	681
0500R					11			49		Tr	22.7kg	681
Terpolymers-low unsaturation												
3250		33				2.3		55		Tr		900
5260		55				2.3		62		Tr		900
Terpolymers-medium unsaturation												
2470C		22				4.5		70.5		Ch		750
2470E		22				4.2		69		Tr		900
2470S		25				4.2		69		Ge	quasi friable	1000
2450		28				4.1		48		Ge		1000
3470		36				4.6		68		Ge	quasi friable	1000
4450S		42				4.3		52		Ge		1000
4450		46				4.3		52		Ge	quasi friable	1000
4577		46				5.1		66	75	Ge		1000
4465		48				4.1		56	50	Ge		1000
5465				37		4.0		64	50	Tr		900
5467C		52				4.5		58	75	Ch		900
5469C		52				4.5		58	100	Ge		900
5470C		55				4.6		66		Ge, Ch	friable	750
6470C		63				4.8		64		Ch	quasi friable	750
6471		65				4.7		67	15	Ge	quasi friable	1000
8550C		80				5.5		48		Ge, Ch	quasi friable	900
8570C		80				5.0		66		Ge, Ch	quasi friable	900
13561C				92		5.5		56	15	Ge, Ch	friable	750
Terpolymers-high unsaturation												
2650		25				6.0		53		Ge		1000
2650C		25				6.0		46		Ch		750
9650C				60		6.5		51		Ge		900
10660C				66		6.5		56		Ch		900
10675C				67		6.0		65	50	Ch		900
Terpolymers-very high unsaturation												
2750		28				7.8		48		Ge		1000
3960			54			11.0		56		Tr		900
3973		34				9.0		66	30	Tr		1000
4869C		48				8.7		62	100	Ge, Ch		900
6951C		63				9.0		44	15	Ge		750
6950C		65				9.0		44		Ge, Ch		750
7752C				53		7.5		45	20	Ge		900
9950C				60		9.0		44		Ge, Ch		750
10950C				66		9.0		52		Ch		750
Terpolymers-DCPD grades												
4460D		46					4.5	58		Ge		900
6160D		63					1.2	64		Ge		1000
Keltan Eco grades												
Keltan Eco 5470		55				4.6		70		Tr	friable	750
Keltan Eco 6950		65				9.0		48		Tr		750
Keltan Eco 8550		80				5.5		55		Tr		750

Suffix:

C = ACE grade S = Special grade
R = Rex grade D = DCPD grade
E = electrical grade DE= development grade

Production Site:

Ge = Geleen, The Netherlands
Tr = Triunfo, Brazil
Ch = Changzhou, China