

Discover the ultra line

New name		New monomer specification	Former name	Former monomer specification	Safety datasheet (download)	Technical datasheet (download)
Desmodur® ultra N 3600	New	< 0,10	Desmodur® N 3600	≤ 0,25	i	i
Desmodur® ultra N 3689 S	New	< 0,10	Desmodur® XP 2852	< 0,20	i	i
Desmodur® ultra DN	New	< 0,10	Desmodur® DN	≤ 0,25	i	i
Desmodur® ultra IL 1351 BA	New	< 0,10	Desmodur® IL 1351 BA	< 0,50	i	i
Desmodur® ultra RN	New	< 0,10	Desmodur® RN	< 0,44	i	i
Bayhydur® ultra 304		< 0,10	Bayhydur® 304	< 0,15	i	i
Bayhydur® ultra 305		< 0,10	Bayhydur® 305	< 0,15	i	i
Desmodur® ultra DA-L		< 0,10	Desmodur® DA-L	≤ 0,25	i	i
Bayhydur® ultra 2700		< 0,10	Bayhydur® XP 2700	< 0,10	i	i
Bayhydur® ultra 3100		< 0,10	Bayhydur® 3100	≤ 0,15	i	i
Bayhydur® ultra 2487/1		< 0,10	Bayhydur® XP 2487/1	< 0,15	i	i
Desmodur® ultra N 3368 BA/SN		< 0,10	Desmodur® N 3368 BA/SN	≤ 0,15	i	i
Desmodur® ultra N 3368 SN		< 0,10	Desmodur® N 3368 SN	≤ 0,15	i	i
Desmodur® ultra N 3386 BA/SN		< 0,10	Desmodur® N 3386 BA/SN	≤ 0,15	i	i
Desmodur® ultra N 3390 BA		< 0,10	Desmodur® N 3390 BA	< 0,15	i	i
Desmodur® ultra 2822		< 0,10	Desmodur® ultra 2822	< 0,14	i	i
Desmodur® ultra N 3390 BA/SN		< 0,10	Desmodur® N 3390 BA/SN	≤ 0,15	i	i
Desmodur® ultra L 75		< 0,10	Desmodur® UL-75 XP	< 0,10	i	i
Desmodur® ultra N 3372 SN		< 0,10	Desmodur® N 3372 SN	≤ 0,15	i	i
Desmodur® ultra N 3300		< 0,10	Desmodur® N 3300	< 0,15	i	i
Desmodur® ultra E 3370		< 0,10	Desmodur® E 3370	< 0,10	i	i
Desmodur® ultra IL BA		< 0,10	Desmodur® IL BA	< 0,50	i	i
Desmodur® ultra IL EA		< 0,10	Desmodur® IL EA	< 0,50	i	i



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