

Material : Acrylonitrile Butadiene Rubber (NBR) MAX SPARE Code : NT 40

Ansise Nominal ness 40-45 M D 2240, 23°C - M D 2240, 23°C - M D 412, 23°C - gation at break > 450 M D 412, 23°C - M D 412, 23°C - gation at break > 450 M D 412, 23°C - pression set < 25 M D 395, 100°C, 22 h, 25 % - geing - M D 573, 100°C, 70 h - ness Change <(+15) M D 573, 100°C, 70 h - Resistance, IRM-901 - M D 471, 100°C, 70 h - ness Change -5 to+15 M D 471, 100°C, 70 h - ness Change -5 to+15 M D 471, 100°C, 70 h - ness Change -5 to+15 M D 471, 100°C, 70 h - ne Change -(-15) M D 471, 100°C, 70 h - ne Change -<(-15) M D 471, 100°C, 70 h -	Units Shore A Kg/cm² %
A D 2240, 23°C Ile strength > 70 A D 412, 23°C > 450 gation at break > 450 A D 412, 23°C - pression set < 25	Kg/cm² %
ile strength > 70 AD 412, 23°C > 450 gation at break > 450 AD 412, 23°C > 450 pression set < 25	%
An D 412, 23°C gation at break > 450 AD 412, 23°C pression set <25 AD 395, 100°C, 22 h, 25 % geing AD 573, 100°C, 70 h hess Change <(+15) ile Change <(-20) gation Change <(-20) pation Change <(-40) Resistance, IRM-901 AD 471, 100°C, 70 h hess Change <5 to+15 ile Change <(-25) gation Change <(-45) ne Change <(-15) ile Change <(-45) hess Change <(-45) ine	%
gation at break > 450 A D 412, 23°C <	
Al D 412, 23°C pression set <25 A D 395, 100°C, 22 h, 25 % geing A D 573, 100°C, 70 h hess Change <(+15) le Change <(-20) gation Change <(-20) A D 471, 100°C, 70 h hess Change <(-40) A D 471, 100°C, 70 h hess Change <(-25) gation Change <(-25) gation Change <(-45) he change <(-15) hess Change <(-45) hess Change <(-45) hess Change <(-45) gation Change <(-45) hess Change <(-45) gation Change <(-45) hess Change <(-45) gation Change <(-45) hess Change <(-45) gation Change <(-45) g	
pression set < 25	%
A D 395, 100°C, 22 h, 25 % geing A D 573, 100°C, 70 h hess Change <(+15) ile Change <(-20) gation Change <(-20) Resistance, IRM-901 A D 471, 100°C, 70 h hess Change <5 to+15 ile Change <(-25) gation Change <(-25) ne Change <(-45) ne Change <(-15) hess Change <(-15) ile Change <(-45) gation Change <(-45) hess Change <(-45) gation Chan	%
geing	
M D 573, 100°C, 70 h ness Change <(+15)	
hess Change <(+15) ile Change <(-20) (-40) Resistance, IRM-901 A D 471, 100°C, 70 h hess Change <-5 to+15 ile Change <(-25) gation Change <(-45) ne Change Resistance, IRM-903 A D 471, 100°C, 70 h hess Change <<(-45) the Schange <<(-45) ile Change <<(-45) 	
ile Change <(-20)	
gation Change <(-40)	Points
Resistance, IRM-901 M D 471, 100°C, 70 h ness Change -5 to+15 ile Change <(-25)	%
M D 471, 100°C, 70 h ness Change -5 to+15 ile Change <(-25)	%
ness Change-5 to+15ile Change<(-25)	
ile Change <(-25)	
gation Change <(-45)	Points
me Change -10 to +5 Resistance, IRM-903	%
Resistance, IRM-903 M D 471, 100°C, 70 h ness Change <(-15)	%
M D 471, 100°C, 70 h ness Change <(-15)	%
ness Change<(-15)ile Change<(-45)	
ile Change <(-45) gation Change <(-45) me Change 0 to +35	
gation Change<(-45)	
ne Change 0 to +35	Points
	Points %
ific Gravity 1.07 ± 0.02	
	%
И D 792, 23°С	%
Content <(5)	% % %
C, 2 Hrs	% % %
ice Temperature -30 to 100	% % % g/cc

Disclaimer

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