TEST REPORT

CR5001	HG/T2579-94			
General test	**Units**	**SPEC**	**Test Methods**	**Value**
Shore A hardness	SHORE A	40±2	GB/T531	40
Tensile strength	Mpa		GB/T528	9.65
Elongation	%		GB/T528	505
Tear Resistence	Mpa		GB/T529B	42
Rebound Resilience	%		GB/T1681	65
Resistence to ozoner 100pphm*38℃*48h*20%			GB/T7762	No crack
Air aging100℃*70h				
Handness change	SHORE A		GB/T531	+7
Tensile strength change	%		GB/T528	+12.3
Elongation change	%		GB/T528	-15.3
901oil resistance 100℃*70h				
Handness change	SHORE A		GB/T531	+5
Tensile strength change	%		GB/T528	+5.1
Elongation change	%		GB/T528	-19.3
Volume change	%		GB/T1690	-9.4
rate of mass change	%		GB/T1690	-3.1
☑ measure up		□ unqualified		

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