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× ñ W7->~

DENSITY	Kg/m ³	60-90	72.8	GB/T 63432009
u † TENSILE STRENGTH	Kpa	^ 120	259.5	GB/T 63442008
• w u x ä TENSILE RATE	%	^ 120	164.4	GB/T 63442008
9 Ý † COMPRESSION DEFLECTION	Kpa	^ 12	26.1	GB/T88132008
9 Ý K ! J ¥ COMPRESSION DEFORMATION	%	± 30	15.8	GB/T66692008
k w † TEARING STRENGTH	N/m	^ 300	607	GB/T108082006
?’ 6 f OXYGEN INDEX	%	^ 26	27.1	GB/T 24062009
WATER ABSORPTION	%	± 10	4.7	GB/T177942008
- ½ © f CONDUCTIVITY INDEX	w/m.k	± 0.043	0.043	GB/T33991989
ä “ j à g 105- r 3 - k 7d h	%	± 10.0	6.5	GB/T 177942008
z “ j à g -40- r 3 - k 5h h	---			