



TECHNICAL INFO

Technical data Standard:GB18173.1-2012

No	ITEM	FS2
1	Tension N/cm	Normal temperature \geq
		60°C \geq
2	Pull lengthening,%	Normal temperature \geq
		-20°C
3	Break tension,N	50
4	Water impermeability,30min,0.3Mpa	No leaking
5	Cold bending,°C \leq	-20
6	Heating elongation,mm	elongation \leq
		shrinkage \leq
7	Hot air ageing (80°C×168h)	holding of tension strength at break % \geq
		holding of pull lengthening at break % \geq
8	Alkali-proof[10%Ca(OH) ₂ normal temperature ×168h]	holding of tension strength at break % \geq
		holding of pull lengthening at break % \geq