

## 材料証明書

Typical properties of 30015-XXXX

	Item	Unit	Test method	Typical value	
1	Thickness	mm	JISK6767	1.5	
2	Apparent density	kg/m <sup>3</sup>	JISK6767	33	
3	Compressive Hardness	kPa	JISK6767	32	
4	Tensile strength	MD	kPa	JISK6767	312
		TD			228
5	Elongation	MD	%	JISK6767	132
		TD			105
6	Tear strength	MD	N/cm	JISK6767	13
		TD			21
7	Shrinkage (@100°C × 60min)	MD	%	JISK6767 B法	-4.8
		TD			-1.6

Note1: These value are typical data for this product under specific test conditions and not intended for use as limiting specifications.

Note2: MD/Length direction, TD/Width direction

## 材料証明書

Typical properties of 30020-XXXX

	Item	Unit	Test method	Typical value	
1	Thickness	mm	JISK6767	2.0	
2	Apparent density	kg/m <sup>3</sup>	JISK6767	33	
3	Compressive Hardness	kPa	JISK6767	30	
4	Tensile strength	MD	kPa	JISK6767	310
		TD			230
5	Elongation	MD	%	JISK6767	128
		TD			111
6	Tear strength	MD	N/cm	JISK6767	18
		TD			23
7	Shrinkage (@100°C×60min)	MD	%	JISK6767 B法	-4.5
		TD			-1.8

Note1: These value are typical data for this product under specific test conditions and not intended for use as limiting specifications.

Note2: MD/Length direction, TD/Width direction