Hubei Xiangyuan New Material Technology Inc. **Product Data Sheet**

CC-10010K

祥源新材 XIANGYUAN NEW MATERIAL www.hbxyxc.com

1 Outline

Xiangyuan New Material CC-10010K Series Foam is a kind of soft polyolefin foam.
After unique cross-linking process, the product structure is stable, the performance is stable, and the closed cell structure ensures the sealing,waterproofing, cushioning and caulking in products.

2 Construction



3 Properties

Item	Unit	Values	Test Method
Thickness Range	mm	1.0 (0.9-1.1)	GB/T 6342
Expansion Rate Range	/	10 (9-12)	GB/T 6342
Density Range	kg/m^3	100 (83-112)	GB/T 6343
Color	/	Black	Visual inspection
Tensile Strength	Mpa	MD 1.2 TD 1.0	GB/T528
Elongation	%	MD 160 TD 140	GB/T528
Hardness Shore C	HC	44±8	GB/T 531
Recommended Constant Use，max	℃	70℃	/

The above performance data as testing reference value, if you need to know other technical specifications, please contact us.

4 Standard Size

- Roll Size: 1070mm (Width) ×300m(Length)

5 Storage

- Long-term high temperature environment is easy to lead to sticky pieces, should be away from the heat source open flame, avoid high temperature and humidity and direct sunlight, the environment of product storage temperature is not higher than 35℃, beware of extrusion collision with hard objects and sharp objects
- Under normal storage, the original factory provides product warranty for 6 months after shipment