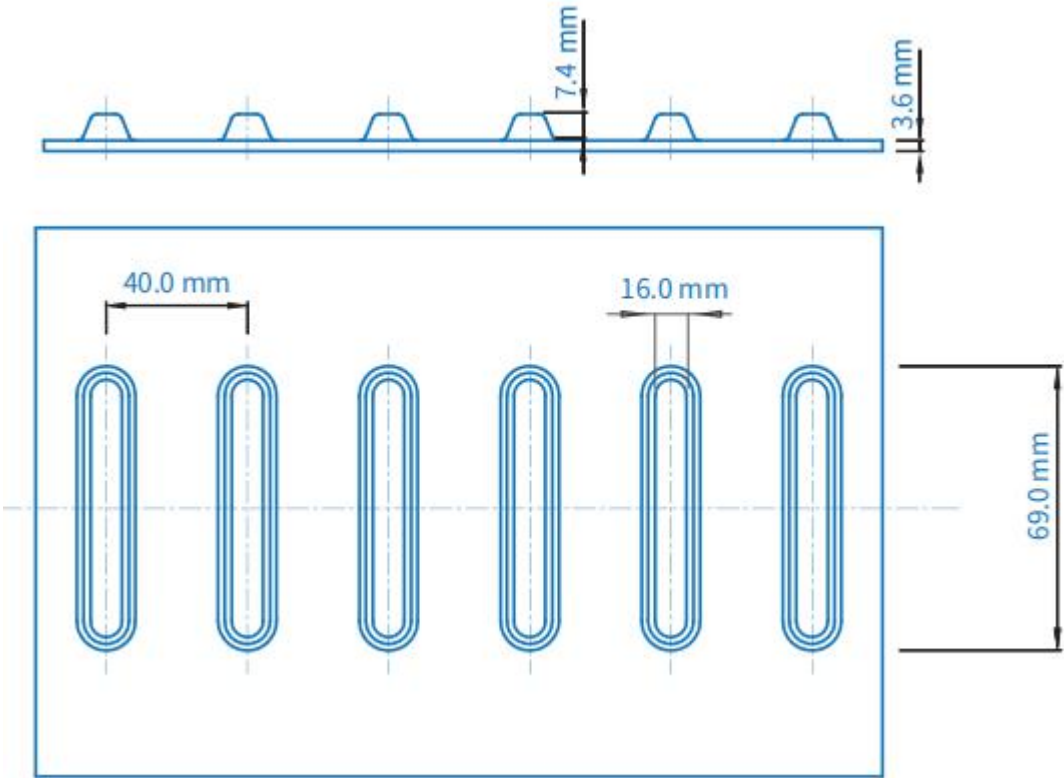


KCB-AT40

STRUCTURE DIAGRAM:



KCB-AT40 STRUCTURE

TYPE	KCB-AT40	KCB-AT40
STANDARD WIDTH (mm)	1420	
COLOR	DARK BLUE	SKY BLUE
MATERIAL OF SURFACE	MILDEW RESISTANT PU	NORMAL PU
STRUCTURE OF SURFACE	GLOSSY	
STRUCTURE OF BOTTOM	AT TOOTH	
PITCH BETWEEN TEETH (mm)	40.0	
LENGTH OF TEETH (mm)	69	
MATERIAL OF STRENGTH LAYER	ARAMID FIBER	
TOTAL THICKNESS (mm)	11.0	
THICKNESS OF BASE (mm)	3.6	
HEIGHT OF TEETH (mm)	7.4	
WEIGHT (kg/m2)	4.0	
1% ENLONGATION N/mm	20	
ROLLER DIAMETER IN MINIMUM (23℃) mm	120	
COEFFICIENT OF FRICTION (STEEL PLATE)	0.6	
COEFFICIENT OF FRICTION (UHMWPE)	0.15	
WORKING TEMPERATURE ℃	-30/+100	-20/+90
HARDNESS OF SURFACE (Sh A)	95	95

STABILITY OF WEFT	√	√
ACID AND ALKALI RESISTANT	√	√
OIL RESISTANT	√	√
FOOD GRADE LOW TEMPERATURE RESISTANT	√	√
METAL DETECTING		
HYDROLYSIS RESISTANT	√	
LEVEL OF MILDEW RESISTANT*	0	1
SALT RESISTANT	√	√

OPTIONAL PULLEY

Remarks: Mildew grade 0: No mold growth under the test conditions specified by ISO. Mildew grade 1 grade: Mild growth of mold under ISO test conditions.

