بلبرينگ اسكوني

(اسکو صنعت تاوریژ)





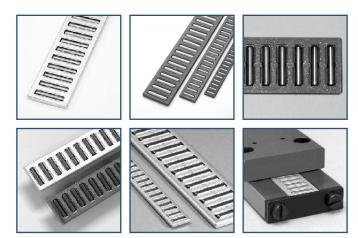
Manufactured from profiles of light metals - aluminium (Al), brass (Ms) or steel (F)

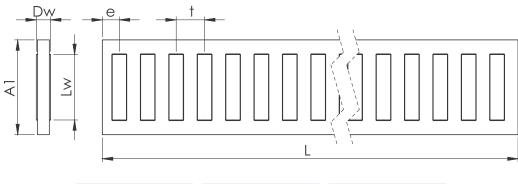
High precision and strength at low deadweight (aluminium)

Destined for heavy-duty working conditions at high loads and accelerations

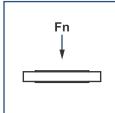
Working temperature up to 150°C

Applicable to linear flat guides











	Dimensions					Load Capacity			Table for weight values of bearing cages (for the length of L=1000 mm) [g]		
Туре	A1	Dw	Lw	t	е	L max	C [N]	Co [N]	Al	F	Ms
H10	10	2	6.8	4.5	3.5	3 000	21 600	62 800	63	127	-
H15	14	2.5	9.8	5	3.5	3 000	35 800	103 800	120	224	234
H20	20	3	13.8	6	4.5	3 000	51 900	148 000	202	369	389
H25	25	3.5	17.8	7	5	3 000	68 200	190 000	294	546	575

- Load capacity for the theoretical length of the cage of 100 mm with the thrust force "F" in accordance to the drawing.
 - The load capacity is calculated for guides with hardness of 60 +/- 2 HRc oand surface roughness of Ra<0,4.
 - Load capacity of bearing cages is calculated on the basis of number of bearing needles mounted in the cage
 - Length tolerance LK +0/-t



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