



MISCELLANEOUS TAPPER BARS

General Shape (EXTRUDED PRODUCTS)

Commodity	MISCELLANEOUS TAPPER BARS				
Technique	Extrusion				
GRADE SERIES/ TEMPER	Grade (USA)			Temper (USA)	
	1000 Series – 1050/1060, 1100, EC, 2000 Series - 2014, 3000 Series – 3103. 5000 Series - 5052, 5086 6000 Series - 6101, 6063, 6061, 6351/6082, 6055 7000 Series – 7075			0, F, T ₃ , T ₄ , T ₅ , T ₆ , H21, H22, H24, H26, H28, H1, H32, H34, H36, H38	
Size	Key	Min/mm	Max/mm		
	A	285	380		
	B	8	10		
	C	3	4		
	As Per Customer Request Against Drawing or Sample				
Length	1000 to 3650mm				
FINISH	Mill Finish				
PACKAGE	HDPE – SEA WORTHY PACKING				
APPLICATION	Aluminum exceptionally well absorbs heat making tubes which is a perfect specimen for temperature control applications like solar power, refrigerators, and air conditioning systems . The light weight and durability of aluminum tubes makes it useful in hydraulic systems, braces, fuel lines, and frames.				