



FICHA TÉCNICA

Grapas estructurales para unir contrafuertes de vidrio

Carbone Hardware

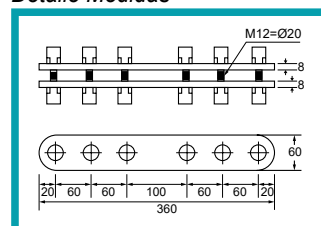
DESCRIPCIÓN

Grapas estructurales para unir contrafuertes de vidrio. De 360 mm de largo por 60 mm de ancho tipo trabajo pesado. Para vidrios de 10 - 14 mm, fabricada de acero inoxidable 304 con 6 ajustes tamaño M12 - 20 mm de diámetro.

CÓDIGO

FKC380X60

Detalle Medidas



Marca: Carbone Hardware

Largo: 360 mm

Ancho: 60 mm

Material: Acero inoxidable 304

Acabado: Satinado

Ajustes vidrio: 6 M12 - Ø 20 mm

Para Vidrios: 10 - 14 mm

Tipo: Trabajo Pesado

Procedencia: Importado



EMPRESAS CARBONE S.A.				Certificate No. 201410			
Product	Stainless Steel Spiders						
Specification	ASTMA312						
Standard	304	Finish	Satin		Protect	-----	

Item No.	Product Description			Chemical Composition(%)							Tensile Test					
	Dimensions	Quantity Pcs	Weight Kgs	C	Si	Mn	P	S	Cr	Ni	Tensile Strength	Yield Strength	Elongation	Hardness (HV10)	TEST	
											σb(MPa)		%			
Specification				Standard	<= 0.08	<= 1	<= 2	<= 0.035	<= 0.03	17 - 19	8.00 - 10.00	>= 520	>= 205	>= 35	>= 200	
1	FKC380X60	30		0.0706	0.483	0.9628	0.0324	0.024	18.402	8.0667	528	226	46	177	Eligible	
2																
3																
4																
5																
6																
7																
8																
9																
10																
11																
12																
13																
14																
15																
16																
17																
18																
19																
TOTAL:		30														

Remark

Note

Visual Inspection(Surface) and Dimension Check : OK

Surveyor By	We hereby certify that material described herein has been manufactured and tested with satisfactory results in accordance with the requirement of the above material specification. The material described above has been found free of radiation by raw material supplier.	1.ISO 9001:2015 (No.01100056299) 2.PED/AD2000 (No.01202TWN/Q-050105) 3.ISO 14001:2004 (No.01104822096385) 4.OHSAS 18001:2007 (No.01113822096385)
N/A		