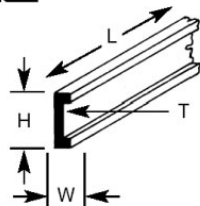


Plastruct 90533 (CFS-4) Finline Styrene Channel 3.2mm (1 sztuka)**Cena :****8,50 PLN**Producent : **Plastruct**Dostępność : **Jest**Stan magazynowy : **poniżej średniego**Średnia ocena : **brak recenzji****Plastruct 90533 (CFS-4) Plastikowy pręt o przekroju "C", wysokość: 3.2mm (1 sztuka)**

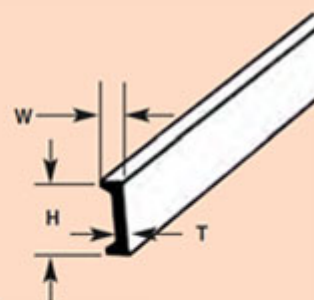
Wysokość/Szerokość/Grubość (H/W/T): 3.2mm/1.3mm/0.6mm

Długość: 375mm

Kolor plastiku: biały

FINELINE STYRENE CHANNELS

Use for bracing or lightweight vertical support members in the construction of most steel structures. Precision Extruded in White Styrene Plastic. Ideal for museum quality and smaller scale model construction where assembly speed, profile accuracy and cost are the determining factors.

**JADAR-MODEL**

CODE	ACTUAL SIZE						LENGTH	
	'H'		'W'		'T'			
CFS-2	1/16"	1.6mm	.035	0.9mm	.015	0.4mm	10"	250mm
CFS-3	3/32"	2.4mm	.040	1.0mm	.020	0.5mm	10"	250mm
CFS-4	1/8"	3.2mm	.050	1.3mm	.025	0.6mm	15"	375mm
CFS-5	5/32"	4.0mm	.055	1.4mm	.030	0.8mm	15"	375mm
CFS-6	3/16"	4.8mm	1/16"	1.6mm	.035	0.9mm	15"	375mm
CFS-8	1/4"	6.4mm	5/64"	2.0mm	.035	0.9mm	24"	600mm
CFS-10	5/16"	7.9mm	3/32"	2.4mm	.045	1.1mm	24"	600mm