

CONTROL WHEEL PULLEY MS24566, MS20219 & MS20220

E-Mail: sales@asapspares.com.au

MS24566 Bearing Control Pulley

Anti-Friction Bearing Control Pulley with Phenolic body and ball bearing with seal. These supersede the AN210 series pulleys of like dash number. These pulleys are used in aircraft applications, such as control systems and brake installations.



Our Part Number	Cable Size	Bore	OD	Width	Load Limit	Stocked
MS24566-1B	1/16, 5/64, 3/32	.19	1.25	.297	300	*
MS24566-2B			2.5		500	*
MS24566-3B	1/8, 5/32, 3/16	.25	2.0	.484	600	*
MS24566-4B			3.5		1,200	*

MS20219 Secondary Control Pulley

MS20219 (AN219) Aircraft Secondary Control Pulley with phenolic body and ball bearing with seal. MS20219A (AN219A) Pulley with anodized Aluminium body and ball bearing with seal. The Aluminium body is recommended for -1 and -3 pulleys. The -1 pulley shall not be installed in flight control systems.



Our Part Number	Cable Size	Bore	OD	Width	Load Limit	Stocked
Aluminium Body						
MS20219-A1	1/16, 3/32	.25	1.312	.438	480	
MS20219-A2						
MS20219-A3		.6250	1.75			
Phenolic Body						
MS20219-1	1/16, 3/32	.25	1.312	.438	480	*
MS20219-2						
MS20219-3		.6250	1.75			*
MS20219-4		.25	2.625			920

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MS20220 Flight Control Pulley MS20220 (AN220) Flight Control Pulley with Phenolic body and ball bearing with seal. Also available with Aluminum body (MS20220A). The low allowable load limit of the -1 pulley is based on cable fatigue.

Our Part Number	Cable Size	Bore	OD	Width	Load Limit	Stocked
Aluminium Body						
MS20220-A1	1/8, 5/32, 3/16	.3125	1.755	.625	500	
MS20220-A2			3.005		1,680	
MS20220-A3			4.255		2,500	
MS20220-A4			5.505			
Phenolic Body						
MS20220-1	1/8, 5/32, 3/16	.3125	1.755	.625	500	*
MS20220-2			3.005		1,680	*
MS20220-3			4.255		2,500	*
MS20220-4			5.505			*

Pulleys with a diameter of 2 inches or less shouldn't be used to change a cable's direction more than 15 degrees.

All measurements are Imperial