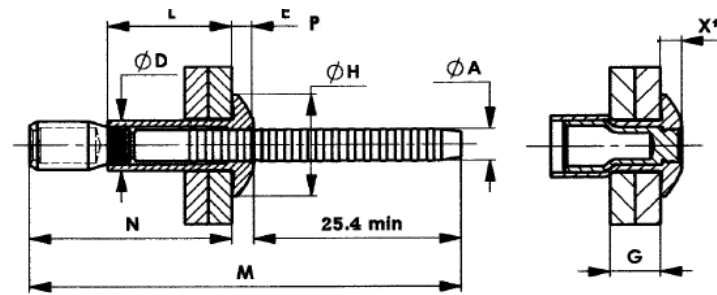


ORNILOCK



Aluminum / Aluminum

Technical Data



SIZE	RIVET CODE	RIVET LENGTH L +/-0.3	GRIP RANGE G	A DIA. +/-0.07	D DIA. +0.00/-0.06	E +/- 0.2	X max	H DIA. +/-0.3	M +/-2	BLIND SIDE PROTRUSION N max
6.5mm	MH65142 P	14.2	2.0-9.5	4.00	6.50	2.8	3.6	13.0	55	25
	MH65205 P	20.5	8.9-15.9						61	31
	MHS65205 P	20.5	2.0-15.9						66	36

RIVET CODE	SHEAR STRENGTH, N /kgf		TENSILE STRENGTH, N /kgf		MANDREL RETENTION, N/ kgf
	min.	nom.	min.	nom.	
MH65142 P	4807 / 490	5788 / 590	3531 / 360	3963 / 404	441 / 45
MH65205 P					
MHS65205 P					

BODY MATERIAL	ALUMINIUM ALLOY AlMg5 OR EQUIVALENT
MANDREL MATERIAL	ALUMINIUM ALLOY 7075 OR EQUIVALENT
RIVET FINISH	BRIGHT FINISHED SURFACE
MANDREL FINISH	BRIGHT FINISHED SURFACE
RECOMMENDED HOLE SIZE	6.62 - 6.90 mm

ORNIT BLIND RIVETS

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