

Blade Schedule

Type	Wall Thickness				Blade Diameter		Part Number
	- [mm] +	- [mm] +	- [inch] +	- [inch] +	[mm]	[inch]	
Economy	1.2	2.5	0.047	0.098	63	2.480	790 041 135
Economy*	1.5	6.0	0.059	0.236	68	2.677	790 042 063
Economy*	5.0	12.0	0.197	0.472	80	2.953	790 043 030
Economy	2.0	5.5	0.079	0.217	63	2.480	790 041 020
Economy	2.5	7.0	0.098	0.276	68	2.677	790 042 020
Performance	0.6	1.2	0.024	0.047	63	2.480	790 041 036
Performance	1.0	1.6	0.039	0.063	68	2.677	790 042 049
Performance	1.0	3.0	0.039	0.118	63	2.480	790 048 072
Performance	1.2	2.5	0.047	0.098	63	2.480	790 041 035
Performance	1.2	2.5	0.047	0.098	68	2.677	790 042 064
Performance**	1.2	2.5	0.047	0.098	100	3.937	790 043 036
Performance	1.2	3.0	0.047	0.118	83	3.268	790 043 024
Performance	1.5	2.5	0.059	0.098	80	3.150	790 046 022
Performance	2.5	5.5	0.098	0.217	63	2.480	790 041 048
Performance**	2.5	5.5	0.098	0.217	100	3.937	790 043 038
Performance***	2.5	5.5	0.098	0.217	110	4.331	790 050 110
Performance	2.5	7.0	0.098	0.276	68	2.677	790 042 048
Performance	2.5	7.0	0.098	0.276	80	3.150	790 043 018
Performance	6.0	10.0	0.236	0.394	80	2.953	790 043 022
Performance**	6.0	15.0	0.236	0.591	100	3.937	790 047 026
High-Performance	1.2	2.5	0.047	0.098	80	3.150	790 046 021
High-Performance	1.2	2.5	0.047	0.098	63	2.480	790 041 034
High-Performance	2.5	7.0	0.098	0.267	68	2.677	790 042 058
Premium	1.2	2.5	0.047	0.098	63	2.480	790 041 049

** Applicable only for aluminium pipes ** Only for GF6, RA6, RA8, RA12 and GF20AVM *** Only for GF20AVM*

Material	Al	Mild Steel, Cu, CuNi, CuZn, CuSn	INOX, V2A, V4A, 304, 316 (L)	Ti, Duplex, Inconel
Economy	*	*		
Performance		*	*	
High-Performance		*	*	*
Premium			*	