



Tooling Tubes for F1 436 Feeder/Orienter

Lipe Automation / Dyna-Slide
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NON-BRUSHED

<u>CW Part #</u>	<u>CCW Part #</u>	<u>Stamp #</u>	<u>Tube I.D. (Inches)</u>	<u>Nominal Maximum Part Size</u>
DA02744C	DA03039C	01	.310	.22
DA02744C	DA03039C	02	.370	.28
DA02744C	DA03039C	03	.435	.345
DA02744C	DA03039C	04	.495	.405
DA02744C	DA03039C	05	.560	.47
DA02744C	DA03039C	06	.620	.53
DA02744C	DA03039C	07	.685	.595
DA02744C	DA03039C	08	.745	.655
DA02744C	DA03039C	09	.810	.72
DA02744C	DA03039C	10	.870	.785
DA02744C	DA03039C	11	.935	.845
DA02744C	DA03039C	12	.995	.905

BRUSHED

DA02900D	DA03038D	01	1-1/16	.972
DA02900D	DA03038D	02	1-1/4	1.160
DA02900D	DA03038D	03	1-3/8	1.285
DA02900D	DA03038D	04	1-1/2	1.375
DA02900D	DA03038D	05	1-5/8	1.535
DA02900D	DA03038D	06	1-7/8	1.785
DA02900D	DA03038D	07	2-1/8	2.035
DB02765A	DA02765A01	Wedge Plate Guide		
DB02768B01		Wedge Plate Large V		
DB02768B03		Wedge Plate Small V		
DB02768B02		Wedge Plate No V		
DB02905B00	DB02905B01	Wedge Plate Brush		
	(for brush-lined tubes)			

The tooling tubes are numbered on the end. Each number represents a different size I.D.. The size of the tube should be about .060 to .093 larger in diameter than the roller to be run. If the roller is too close to the size of the tube, it will not have enough clearance for the vibration action to take place. This will actually slow down the roller flow in the tooling tube.