



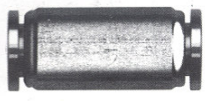
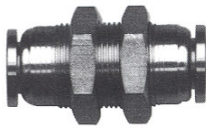

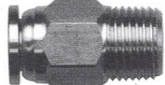
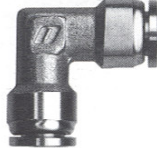


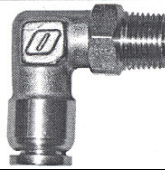

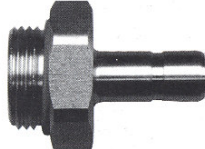
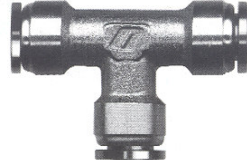
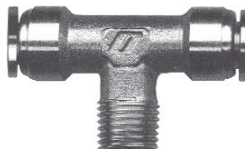
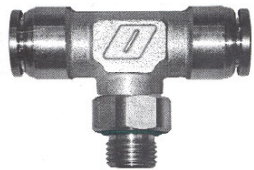
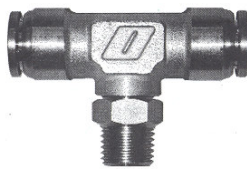
Via Cremonese, 59 – 43100 Parma (Italy) – Tel.0521.674018 – Fax 0521.672333
www.universalflex.it- e-mail: info@universalflex.it

CATALOGO RACCORDI AD INNESTO RAPIDO
IN ACCIAIO INOX 316

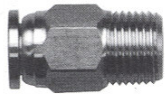
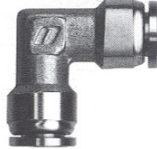
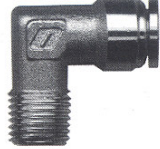



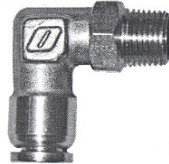

COMPLETAMENTE IN INOX AISI 316

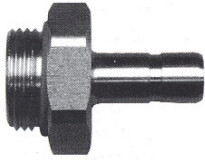
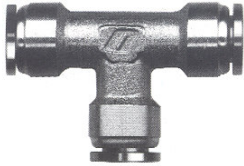

Vers 1.5

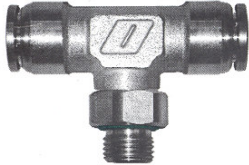
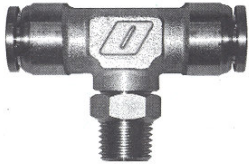
<p align="center">ART F100XX</p> 	<p align="center">ART F101XX</p> 	<p align="center">ART F102XX</p> 
<p align="center">ART F103XX</p> 	<p align="center">ART F111XX</p> 	<p align="center">ART F113XX</p> 
<p align="center">ART F108XX</p> 	<p align="center">ART F109XX</p> 	<p align="center">ART F121XX</p> 
<p align="center">ART F134X</p> 	<p align="center">ART F131XX</p> 	<p align="center">ART F133XX</p> 
<p align="center">ART F107XX</p> 	<p align="center">ART F114XX</p> 	

ART F100XX DIRITTO INTERMEDIO 	ART F101XX DIRITTO INTERM. PASSA-LAM 	ART F102XX DIRITTO CILINDRICO CON OR 																								
<table border="1"> <tr><td>F100XX Ø 4</td><td>F100XX Ø 8</td></tr> <tr><td>F100XX Ø 5</td><td>F100XX Ø 10</td></tr> <tr><td>F100XX Ø 6</td><td>F100XX Ø 12</td></tr> </table>	F100XX Ø 4	F100XX Ø 8	F100XX Ø 5	F100XX Ø 10	F100XX Ø 6	F100XX Ø 12	<table border="1"> <tr><td>F101XX Ø 4</td><td>F101XX Ø 8</td></tr> <tr><td>F101XX Ø 5</td><td>F101XX Ø 10</td></tr> <tr><td>F101XX Ø 6</td><td>F101XX Ø 12</td></tr> </table>	F101XX Ø 4	F101XX Ø 8	F101XX Ø 5	F101XX Ø 10	F101XX Ø 6	F101XX Ø 12	<table border="1"> <tr><td>F102XX Ø 4 1/8"</td><td>F102XX Ø 10 3/8"</td></tr> <tr><td>F102XX Ø 6 1/8"</td><td>F102XX Ø 10 1/2"</td></tr> <tr><td>F102XX Ø 6 1/4"</td><td>F102XX Ø 12 1/4"</td></tr> <tr><td>F102XX Ø 8 1/8"</td><td>F102XX Ø 12 3/8"</td></tr> <tr><td>F102XX Ø 8 1/4"</td><td>F102XX Ø 12 1/2"</td></tr> <tr><td>F102XX Ø 10 1/4"</td><td>F102XX Ø 14 1/2"</td></tr> </table>	F102XX Ø 4 1/8"	F102XX Ø 10 3/8"	F102XX Ø 6 1/8"	F102XX Ø 10 1/2"	F102XX Ø 6 1/4"	F102XX Ø 12 1/4"	F102XX Ø 8 1/8"	F102XX Ø 12 3/8"	F102XX Ø 8 1/4"	F102XX Ø 12 1/2"	F102XX Ø 10 1/4"	F102XX Ø 14 1/2"
F100XX Ø 4	F100XX Ø 8																									
F100XX Ø 5	F100XX Ø 10																									
F100XX Ø 6	F100XX Ø 12																									
F101XX Ø 4	F101XX Ø 8																									
F101XX Ø 5	F101XX Ø 10																									
F101XX Ø 6	F101XX Ø 12																									
F102XX Ø 4 1/8"	F102XX Ø 10 3/8"																									
F102XX Ø 6 1/8"	F102XX Ø 10 1/2"																									
F102XX Ø 6 1/4"	F102XX Ø 12 1/4"																									
F102XX Ø 8 1/8"	F102XX Ø 12 3/8"																									
F102XX Ø 8 1/4"	F102XX Ø 12 1/2"																									
F102XX Ø 10 1/4"	F102XX Ø 14 1/2"																									

ART F103XX DIRITTO CONICO 	ART F111XX ANGOLO INTERMEDIO 	ART F113XX ANGOLO CONICO FISSO 																												
<table border="1"> <tr><td>F103XX 4 Ø 1/8"</td><td>F103XX 10 Ø 3/8"</td></tr> <tr><td>F103XX 6 Ø 1/8"</td><td>F103XX 10 Ø 1/2"</td></tr> <tr><td>F103XX 6 Ø 1/4"</td><td>F103XX 12 Ø 1/4"</td></tr> <tr><td>F103XX 8 Ø 1/8"</td><td>F103XX 12 Ø 3/8"</td></tr> <tr><td>F103XX 8 Ø 1/4"</td><td>F103XX 12 Ø 1/2"</td></tr> <tr><td>F103XX 10 Ø 1/4"</td><td>F103XX 14 Ø 1/2"</td></tr> </table>	F103XX 4 Ø 1/8"	F103XX 10 Ø 3/8"	F103XX 6 Ø 1/8"	F103XX 10 Ø 1/2"	F103XX 6 Ø 1/4"	F103XX 12 Ø 1/4"	F103XX 8 Ø 1/8"	F103XX 12 Ø 3/8"	F103XX 8 Ø 1/4"	F103XX 12 Ø 1/2"	F103XX 10 Ø 1/4"	F103XX 14 Ø 1/2"	<table border="1"> <tr><td>F111XX Ø 4</td><td>F111XX Ø 10</td></tr> <tr><td>F111XX Ø 6</td><td>F111XX Ø 12</td></tr> <tr><td>F111XX Ø 8</td><td>F111XX Ø 14</td></tr> </table>	F111XX Ø 4	F111XX Ø 10	F111XX Ø 6	F111XX Ø 12	F111XX Ø 8	F111XX Ø 14	<table border="1"> <tr><td>F113XX Ø 4 1/8"</td><td>F113XX Ø 10 1/4"</td></tr> <tr><td>F113XX Ø 6 1/8"</td><td>F113XX Ø 10 3/8"</td></tr> <tr><td>F113XX Ø 6 1/4"</td><td>F113XX Ø 12 1/4"</td></tr> <tr><td>F113XX Ø 8 1/8"</td><td>F113XX Ø 12 3/8"</td></tr> <tr><td>F113XX Ø 8 1/4"</td><td>F113XX Ø 14 1/2"</td></tr> </table>	F113XX Ø 4 1/8"	F113XX Ø 10 1/4"	F113XX Ø 6 1/8"	F113XX Ø 10 3/8"	F113XX Ø 6 1/4"	F113XX Ø 12 1/4"	F113XX Ø 8 1/8"	F113XX Ø 12 3/8"	F113XX Ø 8 1/4"	F113XX Ø 14 1/2"
F103XX 4 Ø 1/8"	F103XX 10 Ø 3/8"																													
F103XX 6 Ø 1/8"	F103XX 10 Ø 1/2"																													
F103XX 6 Ø 1/4"	F103XX 12 Ø 1/4"																													
F103XX 8 Ø 1/8"	F103XX 12 Ø 3/8"																													
F103XX 8 Ø 1/4"	F103XX 12 Ø 1/2"																													
F103XX 10 Ø 1/4"	F103XX 14 Ø 1/2"																													
F111XX Ø 4	F111XX Ø 10																													
F111XX Ø 6	F111XX Ø 12																													
F111XX Ø 8	F111XX Ø 14																													
F113XX Ø 4 1/8"	F113XX Ø 10 1/4"																													
F113XX Ø 6 1/8"	F113XX Ø 10 3/8"																													
F113XX Ø 6 1/4"	F113XX Ø 12 1/4"																													
F113XX Ø 8 1/8"	F113XX Ø 12 3/8"																													
F113XX Ø 8 1/4"	F113XX Ø 14 1/2"																													

ART F108XX ANGOLO GIREVOLE CILINDRICO CON OR 	ART F109XX ANGOLO GIREVOLE CONICO CON OR 	ART F121XX RACCORDO DI RIDUZIONE CON OR 																								
<table border="1"> <tr><td>F108XX 4 Ø 1/8"</td><td>F108XX 8 Ø 1/4"</td></tr> <tr><td>F108XX 6 Ø 1/8"</td><td>F108XX 10 Ø 1/4"</td></tr> <tr><td>F108XX 6 Ø 1/4"</td><td>F108XX 10 Ø 3/8"</td></tr> <tr><td>F108XX 8 Ø 1/8"</td><td></td></tr> </table>	F108XX 4 Ø 1/8"	F108XX 8 Ø 1/4"	F108XX 6 Ø 1/8"	F108XX 10 Ø 1/4"	F108XX 6 Ø 1/4"	F108XX 10 Ø 3/8"	F108XX 8 Ø 1/8"		<table border="1"> <tr><td>F109XX 4 Ø 1/8"</td><td>F109XX 8 Ø 1/4"</td></tr> <tr><td>F109XX 6 Ø 1/8"</td><td>F109XX 10 Ø 1/4"</td></tr> <tr><td>F109XX 6 Ø 1/4"</td><td>F109XX 10 Ø 3/8"</td></tr> <tr><td>F109XX 8 Ø 1/8"</td><td></td></tr> </table>	F109XX 4 Ø 1/8"	F109XX 8 Ø 1/4"	F109XX 6 Ø 1/8"	F109XX 10 Ø 1/4"	F109XX 6 Ø 1/4"	F109XX 10 Ø 3/8"	F109XX 8 Ø 1/8"		<table border="1"> <tr><td>F121XX 6-4</td><td>F121XX 10-8</td></tr> <tr><td>F121XX 8-4</td><td>F121XX 12-6</td></tr> <tr><td>F121XX 8-6</td><td>F121XX 12-8</td></tr> <tr><td>F121XX 10-6</td><td>F121XX 12-10</td></tr> </table>	F121XX 6-4	F121XX 10-8	F121XX 8-4	F121XX 12-6	F121XX 8-6	F121XX 12-8	F121XX 10-6	F121XX 12-10
F108XX 4 Ø 1/8"	F108XX 8 Ø 1/4"																									
F108XX 6 Ø 1/8"	F108XX 10 Ø 1/4"																									
F108XX 6 Ø 1/4"	F108XX 10 Ø 3/8"																									
F108XX 8 Ø 1/8"																										
F109XX 4 Ø 1/8"	F109XX 8 Ø 1/4"																									
F109XX 6 Ø 1/8"	F109XX 10 Ø 1/4"																									
F109XX 6 Ø 1/4"	F109XX 10 Ø 3/8"																									
F109XX 8 Ø 1/8"																										
F121XX 6-4	F121XX 10-8																									
F121XX 8-4	F121XX 12-6																									
F121XX 8-6	F121XX 12-8																									
F121XX 10-6	F121XX 12-10																									

ART F134X		ART F131XX		ART F133XX	
ADATTATORE CILINDRICO		"T" INTERMEDIO		"T" MASCHIO CONICO FISSO	
					
F134XX Ø 4 1/8"	F134XX Ø 8 3/8"	F131XX Ø 4	F131XX Ø 10	F133XX 4 Ø 1/8"	F133XX 8 Ø 1/4"
F134XX Ø 4 1/4"	F134XX Ø 10 1/4"	F131XX Ø 6	F131XX Ø 12	F133XX 6 Ø 1/8"	F133XX 10 Ø 1/4"
F134XX Ø 5 1/8"	F134XX Ø 10 3/8"	F131XX Ø 8	F131XX Ø 14	F133XX 6 Ø 1/4"	F133XX 12 Ø 1/4"
F134XX Ø 5 1/4"	F134XX Ø 10 1/2"			F133XX 8 Ø 1/8"	F133XX 14 Ø 1/2"
F134XX Ø 6 1/8"	F134XX Ø 12 1/4"				
F134XX Ø 6 1/4"	F134XX Ø 12 3/8"				
F134XX Ø 8 1/8"	F134XX Ø 12 1/2"				
F134XX Ø 8 1/4"					

ART F107XX		ART F114XX	
"T" MASCHIO CILINDRICO ORIENTABILE		"T" MASCHIO CONICO ORIENTABILE	
			
F107XX 4 Ø 1/8"	F107XX 8 Ø 1/4"	F114XX 4 Ø 1/8"	F114XX 8 Ø 1/4"
F107XX 6 Ø 1/8"	F107XX 10 Ø 1/4"	F114XX 6 Ø 1/8"	F114XX 10 Ø 1/4"
F107XX 6 Ø 1/4"	F107XX 10 Ø 3/8"	F114XX 6 Ø 1/4"	F114XX 10 Ø 3/8"
F107XX 8 Ø 1/8"		F114XX 8 Ø 1/8"	