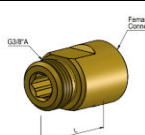
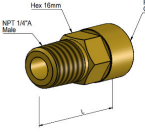
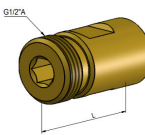
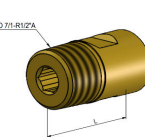
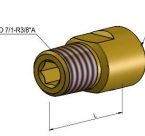
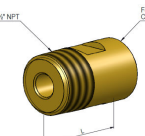
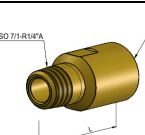
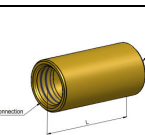
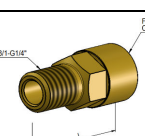
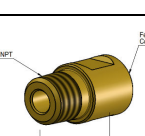
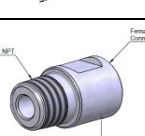
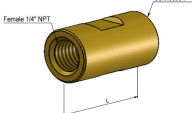
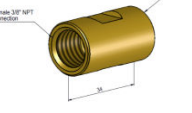
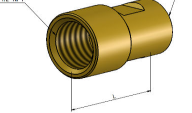
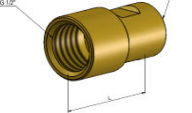
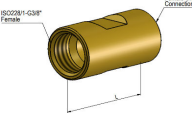
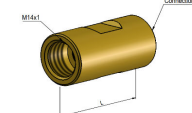
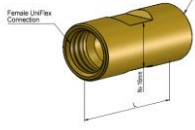
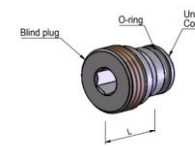
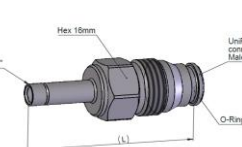
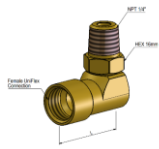
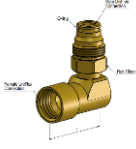
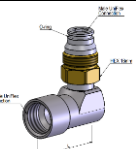
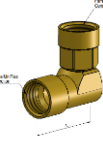
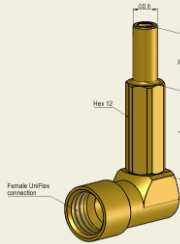


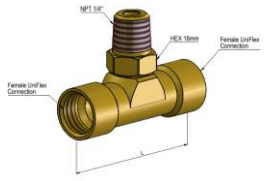
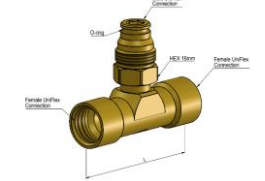
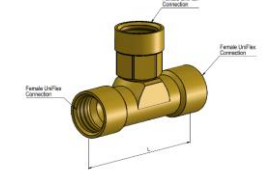
GENERAL OVERVIEW OG BROEN-LAB UniFlex - Female CONNECTING PIECES.						
	<b>Description</b>	Female UniFlex connection Male: G3/8" A connection				
		Water	Technical Gas 2.0	Burning Gas	Pure Gas 4.0 + 5.0	(L)
		1510117			15101170	28
	<b>Description</b>	Female UniFlex connection Male: NPT 1/4" A connection				
		Water	Technical Gas 2.0	Burning Gas	Pure Gas 4.0 + 5.0	(L)
		0255022			02550220	33
	<b>Description</b>	Female: UniFlex connection Male: G1/2" A connection				
		Water	Technical Gas 2.0	Burning Gas	Pure Gas 4.0 + 5.0	(L)
		1510115			02550290	35
	<b>Description</b>	Female: UniFlex connection Male: 7/1 - R1/2" A connection				
		Water	Technical Gas 2.0	Burning Gas	Pure Gas 4.0 + 5.0	(L)
		F91651			F916510	35
	<b>Description</b>	Female: UniFlex connection Male: 7/1 - R3/8" A connection				
		Water	Technical Gas 2.0	Burning Gas	Pure Gas 4.0 + 5.0	(L)
		1510139			15101390	33
	<b>Description</b>	Female UniFlex connection Male: 1/2" NPT connection				
		Water	Technical Gas 2.0	Burning Gas	Pure Gas 4.0 + 5.0	(L)
		1510166			15101660	32
	<b>Description</b>	Female UniFlex connection Male: ISO 7/1-R1/4" A connection				
		Water	Technical Gas 2.0	Burning Gas	Pure Gas 4.0 + 5.0	(L)
		1521332			15213320	32
	<b>Description</b>	Female UniFlex connection Female G1/4"				
		Water	Technical Gas 2.0	Burning Gas	Pure Gas 4.0 + 5.0	(L)
		1510217			15102170	35
	<b>Description</b>	Female UniFlex connection Male G1/4"				
		Water	Technical Gas 2.0	Burning Gas	Pure Gas 4.0 + 5.0	(L)
		0255055			02550550	35
	<b>Description</b>	Female: UniFlex connection Male: 3/8" NPT connection				
		Water	Technical Gas 2.0	Burning Gas	Pure Gas 4.0 + 5.0	(L)
		1510173			15101730	32
	<b>Description</b>	Female: UniFlex connection, SS Male: 3/8" NPT connection, SS				
		Special Water				(L)
		1510282			32	

	<b>Description</b>	Female: UniFlex connection Female: 1/4" NPT connection			
		<b>Water</b>	<b>Technical Gas 2.0</b>	<b>Burning Gas</b>	<b>Pure Gas 4.0 + 5.0</b>
		1510174		15101740	34
	<b>Description</b>	Female: UniFlex connection Female: 3/8" NPT connection			
		<b>Water</b>	<b>Technical Gas 2.0</b>	<b>Burning Gas</b>	<b>Pure Gas 4.0 + 5.0</b>
		1510175		15101750	34
	<b>Description</b>	Female: UniFlex connection Female: 1/2" NPT connection			
		<b>Water</b>	<b>Technical Gas 2.0</b>	<b>Burning Gas</b>	<b>Pure Gas 4.0 + 5.0</b>
		1510176		15101760	39
	<b>Description</b>	Female: UniFlex connection Female: G1/2" connection			
		<b>Water</b>	<b>Technical Gas 2.0</b>	<b>Burning Gas</b>	<b>Pure Gas 4.0 + 5.0</b>
		1510198		15101980	39
	<b>Description</b>	Female: UniFlex connection ISO228/1-G3/8" Female			
		<b>Water</b>	<b>Technical Gas 2.0</b>	<b>Burning Gas</b>	<b>Pure Gas 4.0 + 5.0</b>
		1510192		15101920	36
	<b>Description</b>	Female: UniFlex connection M14x1			
		<b>Water</b>	<b>Technical Gas 2.0</b>	<b>Burning Gas</b>	<b>Pure Gas 4.0 + 5.0</b>
		1521357		15213570	36

GENERAL OVERVIEW OG BROEN-LAB UniFlex - Male CONNECTING PIECES.						
	<b>Description</b>	Male: UniFlex connection Female: G1/4" connection				
		Water	Technical Gas	Burning Gas	Pure Gas 4.0 + 5.0	( L )
	1510134	15101350	15101360	02101200	23	
	<b>Description</b>	Male UniFlex connection Female: NPT 1/4" connection				
		Water	Technical gas	Burning gas	Pure Gas 4.0 + 5.0	( L )
	15101300	15101310	15101320	02550210	23	
	<b>Description</b>	Female: UniFlex connection, SS Female: NPT 1/4" connection, SS				
		Special Water				( L )
	15101650				23	
	<b>Description</b>	Male: UniFlex connection Male: G1/2" connection				
		Water	Technical Gas	Burning Gas	Pure Gas 4.0 + 5.0	( L )
	15101420	15101430	15101440	02550520	26	
	<b>Description</b>	Male: UniFlex connection Male: 7/1 - R1/2" A connection				
		Water	Technical Gas	Burning Gas	Pure Gas 4.0 + 5.0	( L )
	15101520	15101530	15101540	02550530	41	
	<b>Description</b>	Male UniFlex connection Male: 7/1 - R3/8" A connection				
		Water	Technical Gas	Burning Gas	Pure Gas 4.0 + 5.0	( L )
	15101550	15101560	15101570	02550540	41	
	<b>Description</b>	Male UniFlex connection Male: NPT 1/2" connection				
		Water	Technical Gas	Burning Gas	Pure Gas 4.0 + 5.0	( L )
	15102840	15102850	15102860	02550590	43,3	
	<b>Description</b>	Male UniFlex connection Male: NPT 3/8" connection				
		Water	Technical Gas	Burning Gas	Pure Gas 4.0 + 5.0	( L )
	15102880	15102890	15102900	02550610	40	
	<b>Description</b>	Male UniFlex connection OD10 connection				
		Water	Technical Gas	Burning Gas	Pure Gas 4.0 + 5.0	( L )
	15102610	15102620	15102630	02102620	45	
	<b>Description</b>	Ø10x0,8 mm Cu pipe with male UniFlex connection				
	Fully brazed	Water	Technical Gas	Burning Gas	Pure Gas 4.0 + 5.0	( L )
	15212180	15212220	15212260		318	
	<b>Description</b>	Ø10x0,8 mm Cu pipe with male UniFlex connection				
	Adaptor brazed	Water	Technical Gas	Burning Gas	Pure Gas 4.0 + 5.0	( L )
	Union nut rotatable	15212740	15212750	15212760	15212720	310
	<b>Description</b>	1/4" Cu pipe with male UniFlex connection				
	Adaptor brazed	Water	Technical Gas	Burning Gas	Pure Gas 4.0 + 5.0	( L )
	Union nut rotatable	15214320	1521430	15214330	15214330	120

<b>GENERAL OVERVIEW OG BROEN-LAB UniFlex - CONNECTING PIECES.</b>						
	Description	Female: UniFlex connetion				
		Female: UniFlex connetion				
	Water	Technical Gas 2.0	Burning Gas	Pure Gas 4.0 + 5.0	Special Water ( SS)	( L)
	1510101		02550240	1510102	38	
	Description	Male UniFlex connection				
		Male UniFlex connection				
	Water	Technical Gas 2.0	Burning Gas	Pure Gas 4.0 + 5.0	Special Water ( SS)	( L)
	15102600	15101470	15101480	02550310	-	46
	Description	Blind plug				
		Blind plug				
	Water	Technical Gas 2.0	Burning Gas	Pure Gas 4.0 + 5.0	Special Water ( SS)	( L)
	15101200	15101210	15101190	02101210	-	23
	Description	Blind plug, SS				
		Blind plug, SS				
	Water	Technical Gas 2.0	Burning Gas	Pure Gas 4.0 + 5.0	Special Water ( SS)	( L)
	15101860	-	-	15101880	-	23
	Description	Male: UniFlex connetion				
		Hose nozzle 1/4"				
	Water	Technical Gas 2.0	Burning Gas	Pure Gas 4.0 + 5.0	Special Water ( SS)	( L)
	15101490	15101500	15101510	02550320	-	45
	Description	Male UniFlex connection				
		Nozzle				
	Water	Technical Gas 2.0	Burning Gas	Pure Gas 4.0 + 5.0	Special Water ( SS)	( L)
	13012170	13012180	13012190	02550510	-	66

GENERAL OVERVIEW OG BROEN-LAB UniFlex - CONNECTING PIECES.						
	Description	Female UniFlex connection Male: NPT 1/4" connection				
		Water	Technical Gas	Burning Gas	Pure Gas 4.0 + 5.0	( L )
		15101580			02101270	35,4
	Description	Female UniFlex connection Male UniFlex connection				
		Water	Technical Gas	Burning Gas	Pure Gas 4.0 + 5.0	( L )
		15101250	15101260	15101270	02101230	35,4
	Description	Female: UniFlex connection, SS Male UniFlex connection, SS				
		Special Water		Burning Gas		( L )
		15101600		1510319		35,4
	Description	Female: UniFlex connection Female: UniFlex connection				
		Water	Technical Gas	Burning Gas	Pure Gas 4.0 + 5.0	( L )
		15101290			02101260	35,4
	Description	Female: UniFlex connection male: OD 8 Tube				
		Water	Technical Gas	Burning Gas	Pure Gas 4.0 + 5.0	( L )
					02101370	6
					02101380	31

GENERAL OVERVIEW OG BROEN-LAB UniFlex - CONNECTING PIECES.						
	Description	Female UniFlex connection				
		Male: NPT 1/4" connection				
		Female: UniFlex connection				
		Water	Technical Gas 2.0	Burning Gas	Pure Gas 4.0 + 5.0	( L )
		15101590			02101220	55,4
	Description	Female UniFlex connection				
		Male UniFlex connection				
		Female UniFlex connection				
		Water	Technical Gas 2.0	Burning Gas	Pure Gas 4.0 + 5.0	( L )
		15101220	15101230	15101240	02101250	55,4
	Description	Female: UniFlex connection				
		Female: UniFlex connection				
		Female: UniFlex connection				
		Water	Technical Gas 2.0	Burning Gas	Pure Gas 4.0 + 5.0	( L )
		15101280			02101240	55,4