

# OCTAVIX | OCTAVIX Double



## Octavix

Material	steel pipes $\varnothing$ 28 mm / steel profiles 30 x 30 mm
Connection thread	2 x G1/2"
Testing overpressure	1,3 MPa
Max. operating overpressure	1,0 MPa
Max. operating temperature	110 °C
Number of profiles	7, 10, 13

## Octavix Double

Material	steel pipes $\varnothing$ 28 mm / steel profiles 30 x 30 mm
Connection thread	2 x G1/2"
Testing overpressure	1,3 MPa
Max. operating overpressure	1,0 MPa
Max. operating temperature	110 °C
Number of profiles	14, 20, 26



## Octavix

Type H/L [mm]	Depth B [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [n]	Heating Output			Recommended power input paint [W]	Recommended power input chrome [W]	Connection span [mm]
					75/65/20 °C	70/55/20 °C	55/45/20 °C			
1800/318	58	18,5	9,4	1,276	766	623	399	-	-	mc 50
1800/462	58	26,0	13,5	1,283	1094	888	568	-	-	mc 50
1800/606	58	34,0	17,5	1,262	1422	1158	746	-	-	mc 50

## Octavix Double

Type H/L [mm]	Depth B1 [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [n]	Heating Output			Recommended power input paint [W]	Recommended power input chrome [W]	Connection span [mm]
					75/65/20 °C	70/55/20 °C	55/45/20 °C			
1800/318	86	36,0	18,6	1,250	1096	895	579	-	-	mc 50
1800/462	86	51,3	26,5	1,250	1564	1276	826	-	-	mc 50
1800/606	86	66,7	34,6	1,250	2030	1657	1072	-	-	mc 50

Thermal power measuring follows in accordance with EN 442.

