

Información general

Nombre de producto: REACTORES ESFÉRICOS CON CAMISA Y LLAVE

Fecha Rev.: Jul 11, 2023

Detalles:

Fotografía



Datos técnicos

Ref.	Ø Ext. Reactor (mm)	Ø Int. Reactor (mm)	Llave (mm)	Conector	Capacidad (ML)	Altura Total (mm)	DN Boca
0100802550	105	85	10	GL14	250	255	60
0100802552	131	105	10	GL14	500	280	60
0100802554	165	131	10	GL14	1000	315	60

Ficha de producto

Ref.	Ø Ext. Reactor (mm)	Ø Int. Reactor (mm)	Llave (mm)	Conector	Capacidad (ML)	Altura Total (mm)	DN Boca
0100802562	206	165	10	GL18	2000	360	100
0100802564	236	206	10	GL18	4000	395	100
0100802566	280	236	10	GL18	6000	440	100
0100802574	280	236	10	GL18	6000	455	150
0100802582	280	236	10	KF15	6000	440	200



General Information

Product name: SPHERICAL REACTION VESSELS, WITH JACKET AND STOPCOCK

Rev. Date: Jul 11, 2023

Details:

Picture



Technical Information

Ref.	Vessel Outer Ø (mm)	Vessel Inner Ø (mm)	Valve (mm)	Connector	Capacity (ML)	Total Height (mm)	Laboratory Flange DN
0100802550	105	85	10	GL14	250 ML	255	60
0100802552	131	105	10	GL14	500	280	60
0100802554	165	131	10	GL14	1000 ML	315	60

Product datasheet

Ref.	Vessel Outer Ø (mm)	Vessel Inner Ø (mm)	Valve (mm)	Connector	Capacity (ML)	Total Height (mm)	Laboratory Flange DN
0100802562	206	165	10	GL18	2000 ML	360	100
0100802564	236	206	10	GL18	4000	395	100
0100802566	280	236	10	GL18	6000	440	100
0100802574	280	236	10	GL18	6000	455	150
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