

EXTRACTION CONTAINER

Process tank with bottom outlet

Material

1.4404 (316L)

Finishing

stained in the bath or electropolished inside and outside

Volumes

0.1 to 1,000 liters (see type overview)

Gaskets

PTFE, chambered

Pressure

-1/ 5 bar

Equipment

Central flange with:

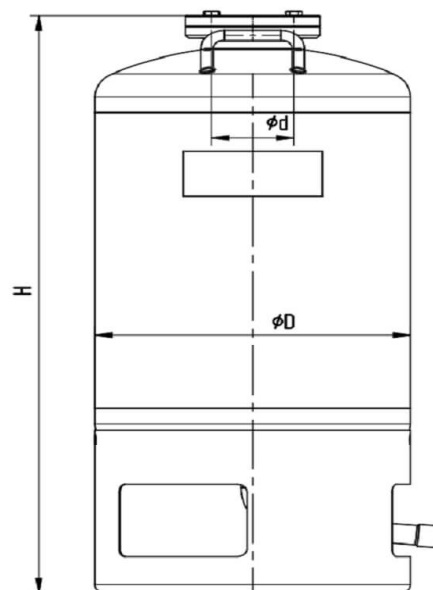
- **OUT** Immersion tube with tube fitting
- **GAS** pipe fitting

Centered in the underbody:

- **DRAIN** floor outlet in 90° bend with pipe fitting



Type	Material	Finishing	Volume [l]	Ø Da [mm]	H [mm]	s [mm]	Mass [kg]	Pressure [bar]
JES 0.25	1.4404 (316L)	stained	0,3	67	300	1	2	-1/+5
JES 0.5	1.4404 (316L)	stained	0,6	89	330	1	3	-1/+5
JES 01	1.4404 (316L)	stained	1,3	108	350	1	3	-1/+5
JES 02	1.4404 (316L)	stained	3	140	425	1	3	-1/+5
NES 05	1.4404 (316L)	stained	6	181	480	1,5	4	-1/+5
NES 10	1.4404 (316L)	stained	12	229	600	1,5	7	-1/+5
NES 20	1.4404 (316L)	stained	22	278	700	1,5	9	-1/+5
HES 30	1.4404 (316L)	stained	33	324	750	2	14	-1/+5
HES 50	1.4404 (316L)	stained	53	363	900	2	18	-1/+5
HES 100	1.4404 (316L)	stained	110	450	1050	2	35	-1/+4
MES 150	1.4404 (316L)	stained	160	550	1100	2,5	44	-1/+4
HES 200	1.4404 (316L)	stained	220	600	1200	2	50	-1/+4



Safety for people, product and the environment



Dipl.-Ing. Wilhelm Schmidt GmbH

Breslauer Str. 14

64342 Seeheim-Jugenheim

Germany

+49 6257 50 69 0

+49 6257 50 69 50

info@schmidt-seeheim.de

www.schmidt-seeheim.com



WILHELM SCHMIDT
containers for critical fluids