

# HIGH PRESSURE VESSELS



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### VERTICAL 21 BAR PAINTED - GALVANIZED

Directive	2014/29/UE(PED)	2014/68/UE(PED)
Operating pressure	21 bar	21 bar
Operating temperature	* -20 +120°C	-20 +100°C

#### 2014/29/UE(PED)

##### Material

Carbon steel

##### Fluid content

Compressed air / Nitrogen (group 2)

##### Finishing

**RAL 5015:** External Ral 5015 blue paint (standard)

**GALVANIZED:** internal and external hot-dip galvanization

##### Upon request

ALM version

#### 2014/68/UE(PED)

##### Material

Carbon steel

##### Fluid content

Compressed air / Nitrogen / Argon / Helium / Oil / Oxygen (group 1 hydrogen excluded)

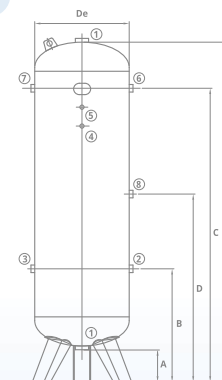
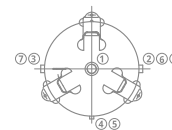
##### Finishing

**RAL 5015:** External Ral 5015 blue paint (standard)

**GALVANIZED:** internal and external hot-dip galvanization

##### Upon request

ALM version



CODE	Directive	Capacity	Operating pressure	De	A	B	C	L	1	2	3	4	5	6	7	Weight
		lt	bar	mm	mm	mm	mm	mm	inch	inch	inch	inch	inch	inch	inch	kg

#### RAL 5015\*

VEC00883	2014/29/UE	*120	21	396	170	395	1065	1430	2"	3/4"	3/4"	1/4"	3/4"	3/4"	=	58
VEC02407	2014/29/UE	*270	21	500	170	600	1305	1790	2"	1"	1"	=	1"	=	=	108
VEC01470	2014/29/UE	*475	21	600	155	785	1665	2055	2"	2"	2"	=	3/8"	2"	2"	220
VEC02275	2014/68/UE(PED)	1000	21	800	145	770	1720	2350	2"	2"	2"	3/8"	3/8"	2"	2"	352
VEC04155	2014/68/UE(PED)	3000	21	1200	140	830	2250	2990	2"	2"	2"	1/2"	1/2"	2"	2"	1250

#### GALVANIZED

VEC02438	2009/105/EC	*120	21	396	300	505	1175	1362	2"	3/4"	3/4"	1/4"	3/4"	3/4"	=	58
VEC02433	2009/105/EC	*270	21	500	170	600	1305	1790	2"	1"	1"	=	1"	=	=	110
VEC02434	2009/105/EC	*475	21	600	155	785	1665	2050	2"	2"	2"	=	3/8"	2"	2"	224
VEC02439	2014/68/UE(PED)	1000	21	800	145	770	1720	2350	2"	2"	2"	3/8"	3/8"	2"	2"	352
VEC04156	2014/68/UE(PED)	3000	21	1200	140	830	2250	2990	2"	2"	2"	1/2"	1/2"	2"	2"	1250