



GRUNDFOS CRN series vertical multistage AISI 316 centrifugal pumps - PJE

Characteristics

Series: CRN

Material pump casing: Stainless steel

Nominal volume flow rate m³/h	Material quality	Nominal inner diameter	Medium temperature °C	Article
1.8	1.4408	42.2 mm	-20 / 120	GRU96516497
1.8	1.4408	42.2 mm	-20 / 120	GRU96516492
1.8	1.4408	42.2 mm	-20 / 120	GRU96516488
1.8	1.4408	42.2 mm	-20 / 120	GRU96516485
1.8	1.4408	42.2 mm	-20 / 120	GRU96516505
1.8	1.4408	42.2 mm	-20 / 120	GRU96516480
1.8	1.4408	42.2 mm	-20 / 120	GRU96516501
1.8	1.4408	42.2 mm	-20 / 120	GRU96516489
1.8	1.4408	42.2 mm	-20 / 120	GRU96516483
1.8	1.4408	42.2 mm	-20 / 120	GRU96516503
3	1.4408	42.2 mm	-20 / 120	GRU96516902
3	1.4408	42.2 mm	-20 / 120	GRU96516905
3	1.4408	42.2 mm	-20 / 120	GRU96505111
3	1.4408	42.2 mm	-20 / 120	GRU96484041
3	1.4408	42.2 mm	-20 / 120	GRU96516899
3	1.4408	42.2 mm	-20 / 120	GRU96516904
3	1.4408	42.2 mm	-20 / 120	GRU96516907
3	1.4408	42.2 mm	-20 / 120	GRU96499188
3	1.4408	42.2 mm	-20 / 120	GRU96516901
3	1.4408	42.2 mm	-20 / 120	GRU96493543
5.8	1.4408	42.2 mm	-20 / 120	GRU96513495
5.8	1.4408	42.2 mm	-20 / 120	GRU96517242
5.8	1.4408	42.2 mm	-20 / 120	GRU96513489
5.8	1.4408	42.2 mm	-20 / 120	GRU96517245
5.8	1.4408	42.2 mm	-20 / 120	GRU96517246
5.8	1.4408	42.2 mm	-20 / 120	GRU96517244
5.8	1.4408	42.2 mm	-20 / 120	GRU96513491
5.8	1.4408	42.2 mm	-20 / 120	GRU96517241
5.8	1.4408	42.2 mm	-20 / 120	GRU96513488
5.8	1.4408	42.2 mm	-20 / 120	GRU96517239
5.8	1.4408	42.2 mm	-20 / 120	GRU96513492
5.8	1.4408	42.2 mm	-20 / 120	GRU96492985
10	1.4408	60.1 mm	-20 / 120	GRU96501283
10	1.4408	60.1 mm	-20 / 120	GRU96501043
10	1.4408	60.1 mm	-20 / 120	GRU96501285
10	1.4408	60.1 mm	-20 / 120	GRU96501282
10	1.4408	60.1 mm	-20 / 120	GRU96501041
10	1.4408	60.1 mm	-20 / 120	GRU96501284
10	1.4408	60.1 mm	-20 / 120	GRU96501286
10	1.4408	60.1 mm	-20 / 120	GRU96501279
17	1.4408	60.1 mm	-20 / 120	GRU96501952
17	1.4408	60.1 mm	-20 / 120	GRU96501949
17	1.4408	60.1 mm	-20 / 120	GRU96501955

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Nominal volume flow rate m³/h	Material quality	Nominal inner diameter	Medium temperature °C	Article
17	1.4408	60.1 mm	-20 / 120	GRU96501958
17	1.4408	60.1 mm	-20 / 120	GRU96501951
21	1.4408	60.1 mm	-20 / 120	GRU96500562
21	1.4408	60.1 mm	-20 / 120	GRU96500561
21	1.4408	60.1 mm	-20 / 120	GRU96500565

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