



SYGEF Standard reducer SDR21/PN16

Model:

- Material: PVDF

d	d1	PN	SDR	FM	Code	Weight	L	L1	L2	e	e1
(mm)	(mm)	(bar)				(kg)	(mm)	(mm)	(mm)	(mm)	(mm)
25	20	16	21	BCF, IR	735 908 637	0.013	50	22	22	1.9	1.9
32	20	16	21	BCF, IR	735 908 642	0.019	50	22	22	2.4	1.9
32	25	16	21	BCF, IR	735 908 641	0.019	50	22	22	2.4	1.9
40	20	16	21	BCF, IR	735 908 648	0.025	58	22	24	2.4	1.9
40	25	16	21	BCF, IR	735 908 647	0.025	55	22	24	2.4	1.9
40	32	16	21	BCF, IR	735 908 646	0.028	55	22	24	2.4	2.4
50	25	16	21	BCF, IR	735 908 654	0.040	60	22	25	3.0	1.9
50	32	16	21	BCF, IR	735 908 653	0.043	60	22	25	3.0	2.4
50	40	16	21	BCF, IR	735 908 652	0.046	60	22	25	3.0	2.4
63	32	16	21	BCF, IR	735 908 660	0.059	65	22	25	3.0	2.4
63	40	16	21	BCF, IR	735 908 659	0.062	65	22	25	3.0	2.4
63	50	16	21	BCF, IR	735 908 658	0.070	65	22	25	3.0	3.0
75	40	16	21	BCF, IR	735 908 666	0.086	68	24	25	3.6	2.4
75	50	16	21	BCF, IR	735 908 665	0.091	65	24	25	3.6	3.0
75	63	16	21	BCF, IR	735 908 664	0.095	65	24	25	3.6	3.0
90	63	16	21	BCF, IR	735 908 671	0.138	75	25	30	4.3	3.0
90	75	16	21	BCF, IR	735 908 670	0.153	75	25	35	4.3	3.6
110	63	16	21	BCF, IR	735 908 678	0.257	90	30	30	5.3	3.0
110	75	16	21	BCF, IR	735 908 677	0.213	90	30	35	5.3	3.6
110	90	16	21	BCF, IR	735 908 676	0.265	90	30	35	5.3	4.3
140	110	16	21	IR	735 908 685	0.450	110	40	40	6.7	5.3
160	110	16	21	IR	735 908 690	0.650	120	40	40	7.7	5.3
160	140	16	21	IR	735 908 688	0.450	120	40	40	7.7	6.7
200	160	16	21	IR	735 908 692	1.340	120	40	35	9.6	7.7
225	110	16	21	IR	735 908 695	1.540	160	50	40	10.8	5.3
225	160	16	21	IR	735 908 696	1.730	160	50	40	10.8	7.7
225	200	16	21	IR	735 908 697	1.980	160	55	50	10.8	9.6

The technical data are not binding. They neither constitute expressly warranted characteristics nor guaranteed properties nor a guaranteed durability. They are subject to modification. Our General Terms of Sale apply.

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