



DRIPLEX
ENGINECH

Техническое описание

Муфты сухого налива (DDC) по стандарту NATO STANAG 3756.

Специально разработанные муфты для перекачки жидкостей, включая Масло, воду, Органические и неорганические химикаты. Простота в использовании и эксплуатации с минимальными требованиями к техническому обслуживанию.

Диапазон размеров

1 дюйм, 2 дюйма, 2.5 дюйма, 3 дюйма, 4 дюйма и 6 дюймов

Материалы

Нерж. сталь, Алюминий, латунь и Хастеллой (С276). Другие экзотические материалы доступны по запросу.

Рабочее давление

До 25 бар

Расход

Размер дюймы	Внутр. Ду муфты мм	Максимальный Расход Литров/Мин.
1"	56	255
2"	70	920
2.5"	105	2200
3"	119	2900
4"	164	7275
6"	238	14650

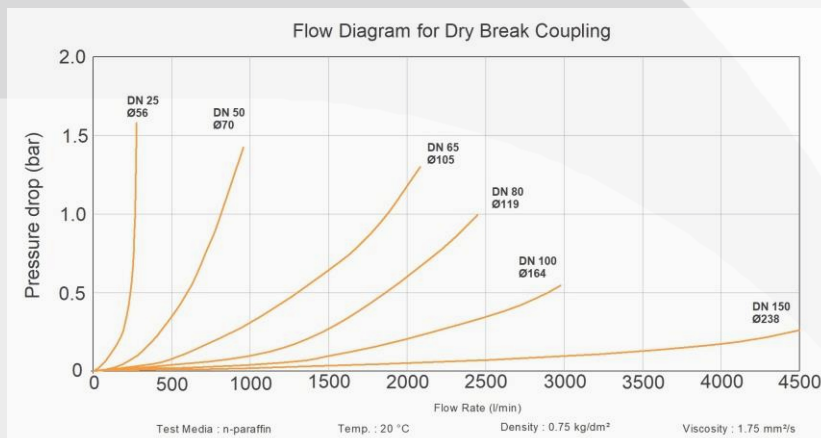
Уплотнения

FKM, NBR (нитрил), EPDM, FFKM

Концевые соединения

Резьбовое – BSP, NPT, ISO

Фланцевое – ANSI, ASME, ISO, DIN, TTMA



№	Размер	Тип	Концевое соединение	Вес (кг)	Материал	Рабочее давление	Тестовое давление
		муфты				бар	бар
1	1	Tank Unit	BSP Female	0.8	SS	25	37.5
2	1	Tank Unit	NPT Female	0.8	SS	25	37.5
3	1	Tank Unit	BSP Male	0.8	SS	25	37.5
4	1	Tank Unit	NPT Male	0.8	SS	25	37.5
5	1	Tank Unit	ANSI B16.5 # 150	1.4	SS	25	37.5
6	1	Tank Unit	EN 1092-1 PN 10/16	1.9	SS	10	15
7	1	Tank Unit	EN 1092-1 PN 25/40	1.9	SS	25	37.5
8	1	Tank Unit	BSP Female	0.3	Al	10	15
9	1	Tank Unit	NPT Female	0.3	Al	10	15
10	1	Tank Unit	BSP Male	0.3	Al	10	15
11	1	Tank Unit	NPT Male	0.3	Al	10	15
12	1	Tank Unit	ANSI B16.5 # 150	0.7	Al	10	15
13	1	Tank Unit	EN 1092-1 PN 10/16	0.9	Al	10	15
14	1	Tank Unit	EN 1092-1 PN 25/40	0.9	Al	10	15
15	1	Hose Unit	BSP Female	1.5	SS	25	37.5
16	1	Hose Unit	NPT Female	1.5	SS	25	37.5
17	1	Hose Unit	BSP Male	1.5	SS	25	37.5
18	1	Hose Unit	NPT Male	1.5	SS	25	37.5
19	1	Hose Unit	ANSI B16.5 # 150	2.4	SS	25	37.5
20	1	Hose Unit	EN 1092-1 PN 10/16	2.7	SS	10	15
21	1	Hose Unit	EN 1092-1 PN 25/40	2.7	SS	25	37.5
22	1	Hose Unit	BSP Female	0.6	Al	10	15
23	1	Hose Unit	NPT Female	0.6	Al	10	15
24	1	Hose Unit	BSP Male	0.6	Al	10	15
25	1	Hose Unit	NPT Male	0.6	Al	10	15
26	1	Hose Unit	ANSI B16.5 # 150	1	Al	10	15
27	1	Hose Unit	EN 1092-1 PN 10/16	1.1	Al	10	15
28	1	Hose Unit	EN 1092-1 PN 25/40	1.1	Al	10	15
29	2	Tank Unit	BSP Female	1.2	SS	25	37.5
30	2	Tank Unit	NPT Female	1.2	SS	25	37.5
31	2	Tank Unit	BSP Male	1.5	SS	25	37.5
32	2	Tank Unit	NPT Male	1.5	SS	25	37.5
33	2	Tank Unit	ANSI B16.5 # 150	2.9	SS	25	37.5
34	2	Tank Unit	EN 1092-1 PN 10/16	3.9	SS	10	15
35	2	Tank Unit	EN 1092-1 PN 25/40	3.9	SS	25	37.5
36	2	Tank Unit	BSP Female	0.4	Al	10	15
37	2	Tank Unit	NPT Female	0.4	Al	10	15
38	2	Tank Unit	BSP Male	0.5	Al	10	15
39	2	Tank Unit	NPT Male	0.5	Al	10	15
40	2	Tank Unit	ANSI B16.5 # 150	0.8	Al	10	15
41	2	Tank Unit	EN 1092-1 PN 10/16	1.6	Al	10	15
42	2	Tank Unit	EN 1092-1 PN 25/40	1.6	Al	10	15
43	2	Hose Unit	BSP Female	3.3	SS	25	37.5
44	2	Hose Unit	NPT Female	3.3	SS	25	37.5
45	2	Hose Unit	BSP Male	3.3	SS	25	37.5
46	2	Hose Unit	NPT Male	3.3	SS	25	37.5
47	2	Hose Unit	ANSI B16.5 # 150	6	SS	25	37.5
48	2	Hose Unit	EN 1092-1 PN 10/16	7.5	SS	10	15
49	2	Hose Unit	EN 1092-1 PN 25/40	7.5	SS	25	37.5
50	2	Hose Unit	BSP Female	1.3	Al	10	15
51	2	Hose Unit	NPT Female	1.3	Al	10	15
52	2	Hose Unit	BSP Male	1.3	Al	10	15
53	2	Hose Unit	NPT Male	1.3	Al	10	15
54	2	Hose Unit	ANSI B16.5 # 150	2.6	Al	10	15
55	2	Hose Unit	EN 1092-1 PN 10/16	3	Al	10	15
56	2	Hose Unit	EN 1092-1 PN 25/40	3	Al	10	15

ООО «ТИ-СИСТЕМС» ИНЖИНИРИНГ И ПОСТАВКА ТЕХНОЛОГИЧЕСКОГО ОБОРУДОВАНИЯ

Интернет: www.tisys.ru www.tisys.kz www.tisys.by www.ти-системс.рф

Телефоны для связи: +7 (495) 7774788, (925)7489626, 5007154, 55. 65

Эл. почта: info@tisys.ru info@tisys.kz info@tisys.by

№	Размер	Тип	Концевое соединение	Вес	Материал	Рабочее давление	Тестовое давление
		муфты		(кг)		бар	бар
57	2.5	Tank Unit	BSP Female	4.2	SS	25	37.5
58	2.5	Tank Unit	NPT Female	4.2	SS	25	37.5
59	2.5	Tank Unit	BSP Male	4.5	SS	25	37.5
60	2.5	Tank Unit	NPT Male	4.5	SS	25	37.5
61	2.5	Tank Unit	ANSI B16.5 # 150	5.3	SS	25	37.5
62	2.5	Tank Unit	EN 1092-1 PN 10/16	7.2	SS	10	15
63	2.5	Tank Unit	EN 1092-1 PN 25/40	7.2	SS	25	37.5
64	2.5	Tank Unit	BSP Female	1.5	Al	10	15
65	2.5	Tank Unit	NPT Female	1.5	Al	10	15
66	2.5	Tank Unit	BSP Male	1.6	Al	10	15
67	2.5	Tank Unit	NPT Male	1.6	Al	10	15
68	2.5	Tank Unit	ANSI B16.5 # 150	1.9	Al	10	15
69	2.5	Tank Unit	EN 1092-1 PN 10/16	2.5	Al	10	15
70	2.5	Tank Unit	EN 1092-1 PN 25/40	2.5	Al	10	15
71	2.5	Hose Unit	BSP Female	8.6	SS	25	37.5
72	2.5	Hose Unit	NPT Female	8.6	SS	25	37.5
73	2.5	Hose Unit	BSP Male	8.6	SS	25	37.5
74	2.5	Hose Unit	NPT Male	8.6	SS	25	37.5
75	2.5	Hose Unit	ANSI B16.5 # 150	13	SS	25	37.5
76	2.5	Hose Unit	EN 1092-1 PN 10/16	13.4	SS	10	15
77	2.5	Hose Unit	EN 1092-1 PN 25/40	13.4	SS	25	37.5
78	2.5	Hose Unit	BSP Female	4.5	Al	10	15
79	2.5	Hose Unit	NPT Female	4.5	Al	10	15
80	2.5	Hose Unit	BSP Male	4.5	Al	10	15
81	2.5	Hose Unit	NPT Male	4.5	Al	10	15
82	2.5	Hose Unit	ANSI B16.5 # 150	6.3	Al	10	15
83	2.5	Hose Unit	EN 1092-1 PN 10/16	6.3	Al	10	15
84	2.5	Hose Unit	EN 1092-1 PN 25/40	6.3	Al	10	15
85	3	Tank Unit	BSP Female	5	SS	25	37.5
86	3	Tank Unit	NPT Female	5	SS	25	37.5
87	3	Tank Unit	BSP Male	5	SS	25	37.5
88	3	Tank Unit	NPT Male	5	SS	25	37.5
89	3	Tank Unit	ANSI B16.5 # 150	8.6	SS	25	37.5
90	3	Tank Unit	EN 1092-1 PN 10/16	8.6	SS	10	15
91	3	Tank Unit	EN 1092-1 PN 25/40	8.6	SS	25	37.5
92	3	Tank Unit	BSP Female	1.6	Al	10	15
93	3	Tank Unit	NPT Female	1.6	Al	10	15
94	3	Tank Unit	BSP Male	1.6	Al	10	15
95	3	Tank Unit	NPT Male	1.6	Al	10	15
96	3	Tank Unit	ANSI B16.5 # 150	3.2	Al	10	15
97	3	Tank Unit	EN 1092-1 PN 10/16	3	Al	10	15
98	3	Tank Unit	EN 1092-1 PN 25/40	3	Al	10	15
99	3	Hose Unit	BSP Female	10	SS	25	37.5
100	3	Hose Unit	NPT Female	10	SS	25	37.5
101	3	Hose Unit	BSP Male	10	SS	25	37.5
102	3	Hose Unit	NPT Male	10	SS	25	37.5
103	3	Hose Unit	ANSI B16.5 # 150	15.2	SS	25	37.5
104	3	Hose Unit	EN 1092-1 PN 10/16	15	SS	10	15
105	3	Hose Unit	EN 1092-1 PN 25/40	15	SS	25	37.5
106	3	Hose Unit	BSP Female	4.9	Al	10	15
107	3	Hose Unit	NPT Female	4.9	Al	10	15
108	3	Hose Unit	BSP Male	4.9	Al	10	15
109	3	Hose Unit	NPT Male	4.9	Al	10	15
110	3	Hose Unit	ANSI B16.5 # 150	7.2	Al	10	15
111	3	Hose Unit	EN 1092-1 PN 10/16	9	Al	10	15
112	3	Обе Тип	Обе Тип	Обе Тип	Обе Тип	Обе Тип	Обе Тип

№	Размер	Тип	Концевое соединение	Вес	Материал	Рабочее давление	Тестовое давление
		муфты		(кг)		бар	бар
113	4	Tank Unit	BSP Female	8.1	SS	25	37.5
114	4	Tank Unit	NPT Female	8.1	SS	25	37.5
115	4	Tank Unit	BSP Male	8.1	SS	25	37.5
116	4	Tank Unit	NPT Male	8.1	SS	25	37.5
117	4	Tank Unit	ANSI B16.5 # 150	15.2	SS	25	37.5
118	4	Tank Unit	EN 1092-1 PN 10/16	15.2	SS	10	15
119	4	Tank Unit	EN 1092-1 PN 25/40	15.2	SS	25	37.5
120	4	Tank Unit	BSP Female	4.2	Al	10	15
121	4	Tank Unit	NPT Female	4.2	Al	10	15
122	4	Tank Unit	BSP Male	4.2	Al	10	15
123	4	Tank Unit	NPT Male	4.2	Al	10	15
124	4	Tank Unit	ANSI B16.5 # 150	5.4	Al	10	15
125	4	Tank Unit	EN 1092-1 PN 10/16	5.4	Al	10	15
126	4	Tank Unit	EN 1092-1 PN 25/40	5.4	Al	10	15
127	4	Hose Unit	BSP Female	18.3	SS	25	37.5
128	4	Hose Unit	NPT Female	18.3	SS	25	37.5
129	4	Hose Unit	BSP Male	18.3	SS	25	37.5
130	4	Hose Unit	NPT Male	18.3	SS	25	37.5
131	4	Hose Unit	ANSI B16.5 # 150	23	SS	25	37.5
132	4	Hose Unit	EN 1092-1 PN 10/16	25.2	SS	10	15
133	4	Hose Unit	EN 1092-1 PN 25/40	25.2	SS	25	37.5
134	4	Hose Unit	BSP Female	9.2	Al	10	15
135	4	Hose Unit	NPT Female	9.2	Al	10	15
136	4	Hose Unit	BSP Male	9.2	Al	10	15
137	4	Hose Unit	NPT Male	9.2	Al	10	15
138	4	Hose Unit	ANSI B16.5 # 150	11.5	Al	10	15
139	4	Hose Unit	EN 1092-1 PN 10/16	11.5	Al	10	15
140	4	Hose Unit	EN 1092-1 PN 25/40	11.5	Al	10	15
141	6	Tank Unit	BSP Female	24.1	SS	25	37.5
142	6	Tank Unit	NPT Female	24.1	SS	25	37.5
143	6	Tank Unit	BSP Male	24.1	SS	25	37.5
144	6	Tank Unit	NPT Male	24.1	SS	25	37.5
145	6	Tank Unit	ANSI B16.5 # 150	32.1	SS	25	37.5
146	6	Tank Unit	EN 1092-1 PN 10/16	31.3	SS	10	15
147	6	Tank Unit	EN 1092-1 PN 25/40	31.3	SS	25	37.5
148	6	Tank Unit	BSP Female	9	Al	10	15
149	6	Tank Unit	NPT Female	9	Al	10	15
150	6	Tank Unit	BSP Male	9	Al	10	15
151	6	Tank Unit	NPT Male	9	Al	10	15
152	6	Tank Unit	ANSI B16.5 # 150	12.2	Al	10	15
153	6	Tank Unit	EN 1092-1 PN 10/16	12	Al	10	15
154	6	Tank Unit	EN 1092-1 PN 25/40	12	Al	10	15
155	6	Hose Unit	BSP Female	49	SS	25	37.5
156	6	Hose Unit	NPT Female	49	SS	25	37.5
157	6	Hose Unit	BSP Male	49	SS	25	37.5
158	6	Hose Unit	NPT Male	49	SS	25	37.5
159	6	Hose Unit	ANSI B16.5 # 150	57.2	SS	25	37.5
160	6	Hose Unit	EN 1092-1 PN 10/16	55	SS	10	15
161	6	Hose Unit	EN 1092-1 PN 25/40	55	SS	25	37.5
162	6	Hose Unit	BSP Female	24.7	Al	10	15
163	6	Hose Unit	NPT Female	24.7	Al	10	15
164	6	Hose Unit	BSP Male	24.7	Al	10	15
165	6	Hose Unit	NPT Male	24.7	Al	10	15
166	6	Hose Unit	ANSI B16.5 # 150	30.6	Al	10	15
167	6	Hose Unit	EN 1092-1 PN 10/16	29	Al	10	15
168	6	Hose Unit	EN 1092-1 PN 25/40	29	Al	10	15