

A = lagervara á Akureyri
H = lagervara í Hafnarfirði

(Með fyrirvara um lagerstöðu á hverjum tíma)
(Með fyrirvara um lagerstöðu á hverjum tíma)

Vörunúmer	Vöruheiti	Athugasemd	Kg / stk	A	H
	Suðubeygja / Stainless steel, elbow				
	EN 1.4306/AISI 304L, 90° DIN 2605 norm 3d, N112				
3-20047	Rf 20,0x1,5mm Suðuhné		0,03	X	X
3-20061	Rf 25,0x2,0mm Suðuhné		0,05	X	X
3-20071	Rf 30,0x2,0mm Suðuhné		0,07	X	X
3-20087	Rf 38,0x2,0mm Suðuhné		0,13	X	X
3-20089	Rf 40,0x2,0mm Suðuhné		0,2	X	X
3-20107	Rf 51,0x2,0mm Suðuhné		0,31	X	X
3-20111	Rf 54,0x2,0mm Suðuhné		0,34	X	X
3-20123	Rf 60,3x3,6mm Suðuhné		0,61	X	X
3-20131	Rf 70,0x2,0mm Suðuhné			X	X
3-20143	Rf 84,0x2,0mm Suðuhné		0,75	X	X
3-20157	Rf 104,0x2,0mm Suðuhné		1,2	X	X
3-20173	Rf 129,0x2,0mm Suðuhné		1,9	X	X
3-14026	Rf 154,0x2,0mm Suðuhné		2,75	X	X
3-14028	Rf 204,0x2,0mm Suðuhné		4,75	X	X
3-20275	Rf 254,0x2,0mm Suðuhné		7	X	X
3-20285	Rf 306,0x3,0mm Suðuhné		14		X
3-20295	Rf 406,0x3,0mm Suðuhné		24		X
	Suðubeygja / Stainless steel, elbow				
	EN 1.4435/AISI 316L, 90° DIN 2605 norm 3d, N113				
3-20042	Rf 17,2x1,6mm Suðuhné 316		0,04	X	X
3-20050	Rf 20,0x2,0mm Suðuhné 316		0,04	X	X
3-20054	Rf 21,3x2,0mm Suðuhné 316		0,04	X	X
3-20056	Rf 21,3x2,6mm Suðuhné 316		0,06	X	X
3-20066	Rf 26,9x2,0mm Suðuhné 316		0,06	X	X
3-20068	Rf 26,9x2,6mm Suðuhné 316		0,08	X	X
3-20078	Rf 33,7x2,0mm Suðuhné 316		0,1	X	X
3-9612907525	Rf 33,7x2,0mm Beygj. 90° 1.4435 Vottorð	Lyfjafittings	0,1		X
3-20080	Rf 33,7x3,2mm Suðuhné 316		0,14	X	X
3-20090	Rf 40,0x2,0mm Suðuhné 316		0,15	X	X
3-20094	Rf 42,4x2,0mm Suðuhné 316		0,16	X	X
3-20096	Rf 42,4x3,2mm Suðuhné 316		0,23	X	X
3-812072	Rf 42,4x2,0mm Hné, 180° 316		0,25	X	X
3-20098	Rf 44,5x2,0mm Suðuhné 316		0,17		X
3-20102	Rf 48,3x2,0mm Suðuhné 316		0,22	X	X
3-20104	Rf 48,3x3,2mm Suðuhné 316		0,32	X	X
3-20112	Rf 54,0x2,0mm Suðuhné 316		0,34	X	X
3-20120	Rf 60,3x2,0mm Suðuhné 316L		0,4	X	X
3-20136	Rf 76,1x2,0mm Suðuhné 316		0,62	X	X
3-20142	Rf 76,1x3,6mm Suðuhné 316		1,08	X	X
3-20144	Rf 84,0x2,0mm Suðuhné 316		0,75	X	X

3-20148	Rf 88,9x2,0mm Suðuhné 316		0,81	X	X
3-20154	Rf 88,9x4,0mm Suðuhné 316		1,65	X	X
3-20158	Rf 104,0x2,0mm Suðuhné 316		1,2	X	X
3-20168	Rf 114,3x2,0mm Suðuhné 316		1,3	X	X
3-20174	Rf 129,0x2,0mm Suðuhné 316		1,9	X	X
3-14035	Rf 139,7x2,0mm Suðuhné 316		2,07	X	X
3-20190	Rf 154,0x2,0mm Suðuhné 316		2,75	X	X
3-14037	Rf 168,3x2,0mm Suðuhné 316		3	X	X
3-20202	Rf 168,3x3,0mm Suðuhné 316		4,5		X
3-14029	Rf 204,0x2,0mm Suðuhné 316		4,75	X	X
3-14039	Rf 219,1x2,0mm Suðuhné 316		5,2	X	X
3-20222	Rf 273,0x3,0mm Suðuhné 316		12		X
3-20232	Rf 355,6x3,0mm Suðuhné 316		22		X
	Suðubeygja, heildregin / Stainless steel, elbow				
	EN 1.4435/AISI 316L, 90° DIN 2605 norm 3d, N111				
3-20000	Rf 13,5x2,3mm Hd. Beygjur 316L		0,02		X
3-20003	Rf 17,2x2,3mm Hd. Beygjur 316L		0,04		X
3-20009	Rf 25,0x1,5mm Hd. Beygjur 316L				X
3-20022	Rf 42,4x3,2mm Hd. Beygjur 316L		0,32		X
3-20026	Rf 48,3x3,2mm Hd. Beygjur 316L		0,32		X
3-20032	Rf 60,3x3,6mm Hd. Beygjur 316		0,62	X	X
	Suðuté, uppdrögin / Stainless steel, tee				
	EN 1.4404/AISI 316L, SS 2343, ISO, N127				
3-20407	Rf 13,5x1,6mm Té-uppdr. 316		0,03		X
3-21039	Rf 17,2x1,6mm Té-uppdr. 316.		0,01	X	X
3-21040	Rf 17,2x2,3mm Té-uppdr. 316.		0,08		X
3-21041	Rf 21,3x1,6mm Té-uppdr. 316.		0,15	X	X
3-21042	Rf 21,3x2,6mm Té-uppdr. 316.		0,16		X
3-21043	Rf 26,9x2,0mm Té-uppdr. 316.			X	X
3-21044	Rf 26,9x2,6mm Té-uppdr. 316.		0,2		X
3-21045	Rf 33,7x2,0mm Té-uppdr. 316.		0,25	X	X
3-21046	Rf 33,7x2,6mm Té-uppdr. 316.		0,3		X
3-21000	Rf 38,0x2,0mm Té-uppdr. 316.		0,15	X	X
3-21047	Rf 42,4x2,0mm Té-uppdr. 316.		0,18	X	X
3-21048	Rf 42,4x2,6mm Té-uppdr. 316.		0,28		X
3-21049	Rf 48,3x2,0mm Té-uppdr. 316.		0,49	X	X
3-21001	Rf 54,0x2,0mm Té-uppdr. 316.		0,22	X	X
3-21051	Rf 60,3x2,0mm Té-uppdr. 316.		0,67	X	X
3-21053	Rf 76,1x2,0mm Té-uppdr. 316.		0,97	X	X
3-21054	Rf 76,1x3,6mm Té-uppdr. 316.		1,2		X
3-21002	Rf 84,0x2,0mm Té-uppdr. 316.		0,57	X	X
3-21055	Rf 88,9x2,0mm Té-uppdr. 316.		1,24	X	X
3-21056	Rf 88,9x3,0mm Té-uppdr. 316.		1,78		X
3-21003	Rf 104,0x2,0mm Té-uppdr. 316.		0,9	X	X
3-21057	Rf 114,3x2,0mm Té-uppdr. 316.		1,68	X	X
3-21005	Rf 129,0x2,0mm Té-uppdr. 316.		1,39	X	X
3-21060	Rf 139,7x3,0mm Té-uppdr. 316.		3,33	X	X
3-21007	Rf 154,0x2,0mm Té-uppdr. 316.		2	X	X
3-21062	Rf 168,3x3,0mm Té-uppdr. 316.		4,43	X	X
3-21009	Rf 204,0x2,0mm Té-uppdr. 316.		4,52	X	X

3-21064	Rf 219,1x3,0mm Té-uppdr. 316.		9,57		X
3-21012	Rf 254,0x2,0mm Té-uppdr. 316.		7,09	X	X
	Suðuté, pressuð / Stainless steel, tee				
	EN 1.4404/AISI 316L, SS 2343, ISO, N128				
3-21022	Rf 38,0x2,0mm Té-pressuð. 316				X
3-21035	Rf 60,3x2,6mm Té-pressuð. 316		0,34		X
3-21026	Rf 69,0x2,0mm Té-pressuð. 316				X
3-812165	Rf 323,9x3,0mm Té-pressuð 316				X
	Suðuté, / Stainless steel, tee				
	EN 1.4304/AISI 304L				
3-812208	Rf 88,9x3,05mm SUDUTÉ 304L		1,37	X	
3-812082	Rf 84x54x84mm Suðuté 304L		0,5		X
3-812206B	Rf 273,0x4,0mm Suðuté 304L		14,2		X
	Suðuminnkun, sammiðja / Stainless steel, reduction				
	EN 1.4404/AISI 316L, DIN, N124				
3-20900	Rf 26,9x17,2x2. Minnkun 316.		0,05	X	X
3-20901	Rf 26,9x21,3x2. Minnkun 316.		0,02	X	X
3-20902	Rf 33,7x17,2x2. Minnkun 316.		0,05	X	X
3-20903	Rf 33,7x21,3x2. Minnkun 316.		0,05	X	X
3-20904	Rf 33,7x26,9x2. Minnkun 316.		0,03	X	X
3-20905	Rf 42,4x21,3x2. Minnkun 316.		0,07	X	X
3-20906	Rf 42,4x26,9x2. Minnkun 316.		0,08	X	X
3-20907	Rf 42,4x33,7x2. Minnkun 316.		0,05	X	X
3-20908	Rf 48,3x21,3x2. Minnkun 316.		0,02	X	X
3-20909	Rf 48,3x26,9x2,0. Minnkun 316.		0,025	X	X
3-20910	Rf 48,3x33,7x2. Minnkun 316.		0,09	X	X
3-20911	Rf 48,3x42,4x2. Minnkun 316.		0,04	X	X
3-20912	Rf 60,3x26,9x2. Minnkun 316.		0,22	X	X
3-20913	Rf 60,3x33,7x2. Minnkun 316.		0,18	X	X
3-20914	Rf 60,3x42,4x2. Minnkun 316.		0,14	X	X
3-20915	Rf 60,3x48,3x2. Minnkun 316.		0,1	X	X
3-20916	Rf 76,1x33,7x2. Minnkun 316.		0,36	X	X
3-20917	Rf 76,1x42,4x2. Minnkun 316.		0,25	X	X
3-20918	Rf 76,1x48,3x2. Minnkun 316.		0,26	X	X
3-20920	Rf 76,1x60,3x2. Minnkun 316.		0,16	X	X
3-20922	Rf 88,9x42,4x2. Minnkun 316.		0,46	X	X
3-20923	Rf 88,9x48,3x2. Minnkun 316.		0,3	X	X
3-20924	Rf 88,9x60,3x2. Minnkun 316.		0,32	X	X
3-20926	Rf 88,9x76,1x2. Minnkun 316.		0,16	X	X
3-20928	Rf 114,3x60,3x2. Minnkun 316		0,57	X	X
3-20929	Rf 114,3x76,1x2. Minnkun 316		0,62	X	X
3-20931	Rf 114,3x88,9x2. Minnkun 316		0,39	X	X
3-20934	Rf 139,7x88,9x3. Minnkun 316		1,3	X	X
3-20935	Rf 139,7x114,3x3. Minnkun 316		0,73	X	X
3-20936	Rf 168,3x88,9x3. Minnkun 316		2	X	
3-20937	Rf 168,3x114,3x3. Minnkun 316		1,7	X	X
3-20938	Rf 168,3x139,7x3. Minnkun 316		1	X	X
3-20939	Rf 219,1x139,7x3. Minnkun 316			X	X
3-20940	Rf 219,1x168,3x3. Minnkun 316		2,2	X	X
3-20941	Rf 273,0x168,3x3. Minnkun 316		5,2	X	X

	Suðuminnkun, sammiðja / Stainless steel, reduction				
	EN 1.4404/AISI 316L, DIN, N125				
3-20960	Rf 44,0x29,0x2. Minnkun 316.		0,1		X
3-20965	Rf 54,0x36,0x2. Minnkun 316.		0,16	X	X
3-20967	Rf 69,0x44,0x2. Minnkun 316.		0,16		X
3-20969	Rf 84,0x44,0x2. Minnkun 316.		0,04		X
3-20970	Rf 84,0x54,0x2. Minnkun 316.		0,3	X	X
3-20971	Rf 84,0x69,0x2. Minnkun 316.				X
3-20972	Rf 104,0x54,0x2. Minnkun 316		0,57	X	X
3-20974	Rf 104,0x84,0x2. Minnkun 316		0,26	X	X
3-20976	Rf 129,0x84,0x2. Minnkun 316		0,7	X	X
3-20977	Rf 129,0x104,0x2. Minnkun 316		0,43	X	X
3-20979	Rf 154,0x84,0x2. Minnkun 316		1,67	X	X
3-20980	Rf 154,0x104,0x2. Minnkun 316		1,28	X	X
3-20981	Rf 154,0x129,0x2. Minnkun 316		0,5	X	X
3-20982	Rf 204,0x104,0x2. Minnkun 316		3,1	X	X
3-20983	Rf 204,0x129,0x2. Minnkun 316		2,9	X	X
3-20984	Rf 204,0x154,0x2. Minnkun 316		1,65	X	X
3-20986	Rf 254,0x154,0x2. Minnkun 316		1,6	X	X
3-20987	Rf 254,0x204,0x2. Minnkun 316		1,7	X	X
3-20989	Rf 306,0x206,0x3,0 Minnkun 316		5,7		X
3-20991	Rf 306,0x256,0x3,0 Minnkun 316		3,2		X
	Rörabotn / Stainless steel, end cap				
	EN 1.4404/AISI 316L, DIN 28011				
3-18260	Rf 33,7x2,0mm Suðubotnar 316		0,03	X	X
3-18269	Rf 42,4x2,0mm Suðubotnar 316		0,03	X	X
3-18261	Rf 48,3x2,0mm Suðubotnar 316		0,06	X	X
3-18262	Rf 60,3x2,0mm Suðubotnar 316		0,08	X	X
3-18263	Rf 76,1x2,0mm Suðubotnar 316		0,13	X	X
3-18251	Rf 84,0x2,0mm Suðubotnar 316		0,14	X	X
3-18264	Rf 88,9x2,0mm Suðubotnar 316		0,175	X	X
3-18252	Rf 104,0x2,0mm Suðubotnar 316		0,23	X	X
3-18265	Rf 114,3x2,0mm Suðubotnar 316		0,243		X
3-18253	Rf 129,0x2,0mm Suðubotnar 316		0,32	X	X
3-18266	Rf 139,7x2,0mm Suðubotnar 316		0,35	X	X
3-18254	Rf 154,0x2,0mm Suðubotnar 316		0,45	X	X
3-18267	Rf 168,3x2,0mm Suðubotnar 316		0,55	X	X
3-18255	Rf 204,0x2,0mm Suðubotnar 316		0,72	X	X
3-18268	Rf 219,1x2,0mm Suðubotnar 316		0,93		X
3-812030	Rf 219,1x4,0mm Suðubotnar 316		3		X
3-18256	Rf 256,0x3,0mm Suðubotnar 316		2,3	X	X
3-18257	Rf 306,0x3,0mm Suðubotnar 316		2,7		X
3-18259	Rf 406,0x3,0mm Suðubotnar 316		4,7		X
3-812069	Rf 908,0x4,0mm Suðubotnar		32		X

Ál lausflangs. / Aluminium flange					
NT10, DIN 2642, ISO, N118					
3-32222	Rf 25/33,7mm Ál-Lausflangs ISO		0,28	X	X
3-32223	Rf 32/42,4mm Ál-Lausflangs ISO		0,55	X	X
3-32224	Rf 40/48,3mm Ál-Lausflangs ISO		0,58	X	X
3-32225	Rf 50/60,3mm Ál-Lausflangs ISO		0,73	X	X
3-32226	Rf 65/76,1mm Ál-Lausflangs ISO		0,82	X	X
3-32227	Rf 80/88,9mm Ál-Lausflangs ISO		1,17	X	X
3-32228	Rf 100/114,3mm Ál-Lausfl. ISO		1,22	X	X
3-32229	Rf 125/139,7mm Ál-Lausfl. ISO		1,47	X	X
3-32230	Rf 150/168,3mm Ál-Lausfl. ISO		1,88	X	X
3-32231	Rf 200/219,1mm Ál-Lausfl. ISO		2,75	X	X
3-32232	Rf 250/273,0mm Ál-Lausfl. ISO		3,72	X	X
3-32233	Rf 300/323,9mm Ál-Lausfl. ISO		4,23		X
Ál lausflangs. / Aluminium flange					
NT10, DIN 2642, DIN, N118					
3-32205	Rf 50/54,0mm Ál-Lausflangs DIN		0,73	X	X
3-32206	Rf 65/71,0mm Ál-Lausflangs DIN		0,82	X	X
3-32207	Rf 80/84,0mm Ál-Lausflangs DIN		1,17	X	X
3-32208	Rf 100/104mm Ál-Lausflangs DIN		1,22	X	X
3-32209	Rf 125/129mm Ál-Lausflangs DIN		1,47	X	X
3-32210	Rf 150/154mm Ál-Lausflangs DIN		1,88	X	X
3-32211	Rf 200/204mm Ál-Lausflangs DIN		2,75	X	X
3-32212	Rf 250/254mm Ál-Lausflangs DIN		3,72	X	X
3-32213	Rf 300/304mm Ál-Lausflangs DIN		4,23	X	X
3-32214	Rf 350/355,6mm Ál-Lausflangs DIN		4,74	X	X
3-32215	Rf 400/406,4mm Ál-Lausflangs DIN		6,18	X	X
3-32217	Rf 500/508,0mm Ál-Lausflangs DIN		9,47		X
Suðukragi / Stainless steel, welding flange					
EN 1.4435 / AISI 316L, NT10, ISO, N117					
3-20883	Rf 25/33,7 S-Kragar. 316 ISO		0,08	X	X
3-20884	Rf 32/42,4 S-Kragar. 316 ISO		0,1	X	X
3-20885	Rf 40/48,3 S-Kragar. 316 ISO		0,13	X	X
3-20886	Rf 50/60,3 S-Kragar. 316 ISO		0,17	X	X
3-20887	Rf 65/76,1 S-Kragar. 316 ISO		0,24	X	X
3-20888	Rf 80/88,9 S-Kragar. 316 ISO		0,3	X	X
3-20888B	Rf 80/88,9 S-Kragar. *304*	304	0,3	X	
3-20889	Rf 100/114,3 S-Kragar 316 ISO		0,37	X	X
3-20890	Rf 125/139,7 S-Kragar 316 ISO		0,48	X	X
3-20891	Rf 150/168,3 S-Kragar 316 ISO		0,57	X	X
3-20891B	Rf 150/168,3 S-Kragar *304*	304	0,57	X	
3-20892	Rf 200/219,1 S-Kragar 316 ISO		0,777	X	X
3-20893	Rf 250/273,0 S-Kragar 316 ISO		0,856	X	X
3-20894	Rf 300/323,9 S-Kragar 316 ISO		1,017		X
3-20898	Rf 500/508,0 S-Kragar 316 ISO		2,87		X

	Suðukragi / Stainless steel, welding flange				
	EN 1.4435 / AISI 316L, NT10, DIN, N117				
3-20853	Rf 50/56,0. S-Kragar. 316. DIN		0,18	X	X
3-20855	Rf 65/71,0. S-Kragar. 316. DIN		0,238	X	
3-20859	Rf 80/86,0. S-Kragar. 316. DIN		0,29	X	X
3-20861	Rf 100/106,0 S-Kragar. 316 DIN		0,39	X	X
3-20863	Rf 125/131,0 S-Kragar. 316 DIN		0,5	X	X
3-20865	Rf 150/156,0 S-Kragar. 316 DIN		0,6	X	X
3-20867	Rf 200/206,0 S-Kragar. 316 DIN		0,86	X	X
3-20869	Rf 250/256,0 S-Kragar. 316 DIN		1,07	X	X
3-20871	Rf 300/306,0 S-Kragar. 316 DIN		1,29	X	X
3-20873	Rf 350/356,0 S-Kragar. 316 DIN		1,71	X	X
3-20875	Rf 400/406,0 S-Kragar. 316 DIN		1,84	X	X
	Renndur tappi í rör				
	AISI 304				
3-812120	Rf 20,0mm Tappar renndir-kúpt		0,001		X
3-812124	Rf 20,0mm Tappar renndir-flat		0,001	X	X
3-812125	Rf 25,0mm Tappar renndir-kúpt		0,015		X
3-812126	Rf 25,0mm Tappar renndir-flat		0,015	X	X
3-812130	Rf 30,0mm Tappar renndir-kúpt		0,02		X
3-812131	Rf 30,0mm Tappar renndir-flatt		0,02	X	X
3-812140	Rf 40,0mm Tappar renndir-kúpt		0,025		X
3-812145	Rf 40,0mm Tappar renndir-flatt		0,025	X	X