**190****Kolčák Ž spoj / N navoj**

Female adapter

Übergangsstück mit IG




Raccord avec filetage femelle

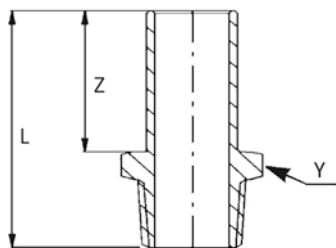
Unión hembra

Material: AISI 316L – 1.4404

O-ring: EPDM čern - black - Schwarz - noir - negro

EN 10226-1 (ex ISO 7/1)

ŠIFRA CODE	De x Rp mm x inch	L mm	Z mm	Y mm			
190102015	15 x 1/2"	38	27	2	64	20	300
190304015	15 x 3/4"	39	32	2	75	20	300
190102018	18 x 1/2"	38	27	2	89	20	300
190304018	18 x 3/4"	39	32	2	80	10	200
190102022	22 x 1/2"	39	32	2	99	20	200
190304022	22 x 3/4"	40	32	2	82	10	150
190100022	22 x 1"	43	41	2	148	10	100
190304028	28 x 3/4"	42	38	2	130	10	100
190100028	28 x 1"	45	41	2	158	10	100
190114028	28 x 1 1/4"	48	46	2	148	10	100
190100035	35 x 1"	49	46	2	216	5	100
190114035	35 x 1 1/4"	52	46	2	170	5	50
190112035	35 x 1 1/2"	52	55	2	284	4	40
190114042	42 x 1 1/4"	56	55	2	259	4	40
190112042	42 x 1 1/2"	56	55	2	243	4	40
190112054	54 x 1 1/2"	60	65	1	420	4	32
190200054	54 x 2"	65	65	2	314	4	20



269/M

Kolčak reducični Z navoj

Male reduction socket

Übergang Außengewinde mit Einschubende

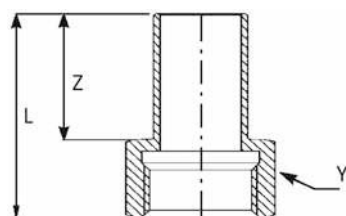
Manchon de réduction fileté

Adaptador macho

Material: AISI 316L – 1.4404

EN 10226-1 (ex ISO 7/1)

ŠIFRA CODE	De x R mm x inch	L mm	Z mm	Y mm			
269102115	15 x 1/2"	52	31	22	54	20	300
269102118	18 x 1/2"	52	31	22	57	20	300
269304118	18 x 3/4"	55	31	27	67	20	200
269102122	22 x 1/2"	55	32	27	90	10	150
269304122	22 x 3/4"	56	32	27	93	10	200
269304128	28 x 3/4"	61	37	30	94	10	150
269114135	35 x 1 1/4"	72	41	46	238	4	40
269112142	42 x 1 1/2"	91	55	55	267	4	40



269/F

Kolčak reducični N navoj

Female reduction socket

Übergang Innengewinde mit Einschubende

Manchon de réduction avec taraudage

Adaptador hembra

Material: AISI 316L – 1.4404

EN 10226-1 (ex ISO 7/1)

ŠIFRA CODE	De x Rp mm x inch	L mm	Z mm	Y mm			
269102015	15 x 1/2"	52	31	24	55	20	300
269102018	18 x 1/2"	52	31	24	56	20	200
269304018	18 x 3/4"	51	31	30	57	20	200
269102022	22 x 1/2"	52	32	24	65	10	150
269304022	22 x 3/4"	52	32	30	70	10	200
269304028	28 x 3/4"	57	37	30	76	10	150