



Description

Material:

- bolt: SST 304/A2 (1.4301);
- seal: silicone (blue).

Characteristics:

- blue seal and therefore detectable by scanning systems;
- surface with a maximum roughness of 0.8 $\mu\text{m Ra}$;
- self-draining surfaces allow minimal cleaning effort;
- silicone seal blocks out water and bacteria and prevents a non-hygienic metal to metal assembly;
- EHEDG certified type EL-class AUX;
- M in the column means tightening torque (Nm).

Article Code	D1	L1	SW	D	L	M	Material
BK94.0515.1008	M05	10	8	11,46	6,5	1,9	SST
BK94.0515.1608	M05	16	8	11,46	6,5	1,9	SST
BK94.0515.2008	M05	20	8	11,46	6,5	1,9	SST
BK94.0615.1210	M06	12	10	12,77	8,0	3,3	SST
BK94.0615.1610	M06	16	10	12,77	8,0	3,3	SST
BK94.0615.2010	M06	20	10	12,77	8,0	3,3	SST
BK94.0615.2510	M06	25	10	12,77	8,0	3,3	SST
BK94.0615.3010	M06	30	10	12,77	8,0	3,3	SST
BK94.0815.1613	M08	16	13	17,33	10,0	7,8	SST
BK94.0815.2013	M08	20	13	17,33	10,0	7,8	SST
BK94.0815.2513	M08	25	13	17,33	10,0	7,8	SST
BK94.0815.3013	M08	30	13	17,33	10,0	7,8	SST
BK94.0815.4013	M08	40	13	17,33	10,0	7,8	SST
BK94.1015.2016	M10	20	16	21,11	12,0	15,0	SST
BK94.1015.2516	M10	25	16	21,11	12,0	15,0	SST
BK94.1015.3016	M10	30	16	21,11	12,0	15,0	SST
BK94.1015.3516	M10	35	16	21,11	12,0	15,0	SST
BK94.1015.4016	M10	40	16	21,11	12,0	15,0	SST
BK94.1015.4516	M10	45	16	21,11	12,0	15,0	SST
BK94.1215.2018	M12	20	18	25,85	14,0	27,0	SST
BK94.1215.2518	M12	25	18	25,85	14,0	27,0	SST
BK94.1215.3018	M12	30	18	25,85	14,0	27,0	SST
BK94.1215.3518	M12	35	18	25,85	14,0	27,0	SST
BK94.1215.4018	M12	40	18	25,85	14,0	27,0	SST
BK94.1615.4024	M16	40	24	31,89	17,0	65,0	SST
BK94.2015.4030	M20	40	30	38,89	20,0	127,0	SST