Confidential



Burst pressure comparison per SF change

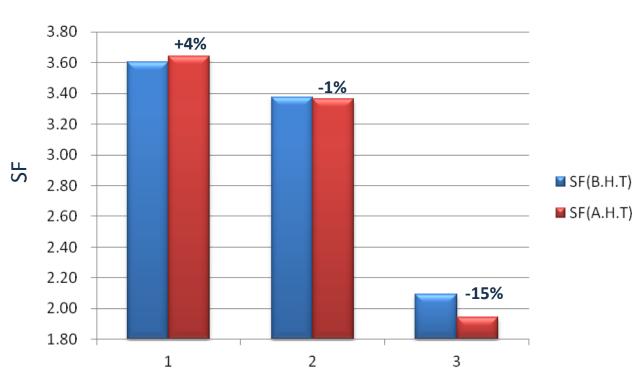
2019.06.13

GI/CPV Research Department

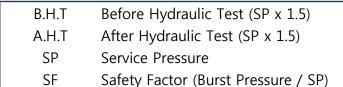
TKF-QA-111, Rev.0

Rev.01

Test result of Burst pressure, before & after hydraulic pressure proof test (1.5 times of service pressure)



Vol(L)	Burst pressure(B.H.T)	SF(B.H.T)	Burst pressure (A.H.T)	SF(A.H.T)
91	769	3.71	759	3.67
(SP:207)	723	3.49	748	3.61
average		3.60		3.64
160	713	3.44	678	3.28
(SP:207)	683	3.30	715	3.45
average		3.37		3.36
10.8	711	2.03	682	1.95
(SP:350)	752	2.15	677	1.93
average		2.09		1.94



TK-FUJIKIN CORPORATION