



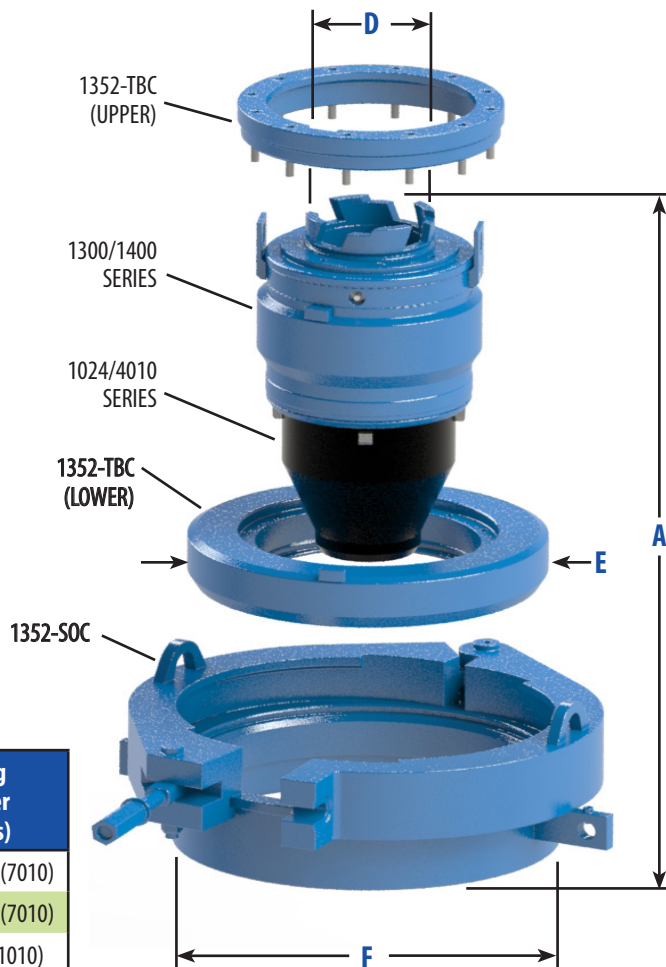
SERIES 1352

WELD-ON SURFACE EQUIPMENT

16", 20", 21 1/4", 26", 30", 36", 40"

The Washington Series 1352 Weld-on Surface Equipment allows the customer to customize a diverter per site-specific needs. The slip-ons are designed to weld directly to casing sizes from 16" to 40" and can utilize either our 1300 or 1400 Series Rotating Control Device. Casing runners are available for all bowl sizes and will seal from 5 1/2" to 24" casing, depending on the bowl that is utilized.

Optional Casing Runner accessory is used when circulating cement into the well bore.



Part Number	Casing Size*	Overall Height A**	RCD Bore D	Adapter OD E	Body Bore F	Casing Rubber (Series)
1352-SOC16	16"	21"	8 1/4" or 9 1/8"††	†	15 1/2"	5 1/2"-10 3/4" (7010)
1352-SOC16-HYD	16"	21"	8 1/4" or 9 1/8"††	†	15 1/2"	5 1/2"-10 3/4" (7010)
1352-SOC20	20"	19"	8 1/4" or 9 1/8"††	21"	19 3/4"	7"-13 3/8" (1010)
1352-SOC20-HYD	20"	20"	8 1/4" or 9 1/8"††	22 3/4"	19 3/4"	7"-13 3/8" (1010)
1352-SOC21	21 1/4"	19"	8 1/4" or 9 1/8"††	22 1/4"	21 1/4"	7"-13 3/8" (1010)
1352-SOC21-HYD	21 1/4"	19"	8 1/4" or 9 1/8"††	23"	21 1/4"	7"-13 3/8" (1010)
1352-SOC26	26"	18"	8 1/4" or 9 1/8"††	27 1/4"	26 1/4"	7"-20" (1110)
1352-SOC30	30"	18"	8 1/4" or 9 1/8"††	27 1/4"	26 1/4"	7"-20" (1110)
1352-SOC30-HYD	30"	19 3/4"	8 1/4" or 9 1/8"††	28"	26 1/4"	7"-20" (1110)
1352-SOC30T	30"	18"	8 1/4" or 9 1/8"††	31 1/4"	30 1/4"	7"-24" (8010)
1352-SOC36	36"	19"	8 1/4" or 9 1/8"††	36 1/4"	35 1/4"	7"-24" (8010)
1352-SOC40	40"	19 1/2"	8 1/4" or 9 1/8"††	39"	38"	7"-24" (8010)

WHEN ORDERING, PLEASE SPECIFY:

1. Casing size
2. Drill pipe size
3. Largest tool OD

*Custom sizes available upon request. ** Add 2" to OAH for optional Kelly drive bushing. †Adapter not required for 16". †† 9 1/8" RCD Bore available only on 1300.

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Our test pressures have been established through controlled test procedures. As a result of the ever-changing environment of well drilling operations along with wear and tear on equipment, which erodes longevity and safe operating parameters, Washington Rotating Control Heads, Inc., its Business Units, Agents and Affiliates make no warranty either expressed or implied on the test pressures contained herein. Washington Rotating Control Heads, Inc. does not under any circumstances recommend that its rotating control devices be used as primary blow out prevention equipment.

API Specification Q1 - Registration No. Q1-2651

ISO 9001:2015-APIQR Registration No. 2775