



DN	350	400	450	500	600
inc	14"	16"	18"	20"	24"
A	632	681	749	798	936
B	281	303,5	349	373	445
C	351	375,5	400	425	491
G	25				
ØH	436	483	540	580	710
L	324	367	417	468	572
J	78	102	114	127	153
K	126	138	157	179	218
RV- Type	RV2			RV3	
ØD	300			500	
E	230			492	
F	81			151	
M	100			60	
O	45			66	

DESIGN CONSTRUCTION
 -ASME B16.34
 FACE TO FACE DIMENSIONS
 -API 609
 -I.S. EN 558-1
 TESTING
 -API 598
 -API 6D
 -UNI EN 12226-1
 END FLANGES
 -UNI EN 1092-1
 -ANSI B16.5
 QUALITY ASSURANCE
 -UNI EN ISO 9001-2000
 MARKING
 -MSS . SP - 25

Designed for installation between
 PN6–PN10–PN16–ANSI150 flanges
 according to UNI EN1092–1 and
 ASME B16.5

SEMILAVORATO	PESO (Kg)	00	EMISSIONE	20/12/01	Luciani G.
MATERIALE	TRATT. SUPERF. / TERMICO	I.M.	RIF. MODIFICA	FIRMA	DATA
A3	SCALA //	SMUSSI NON QUOTATI 0,5x45°	RACCORDI NON QUOTATI R1	DENOMINAZIONE OVERALL DIMENSIONS BUTTERFLY VALVE S302 WAFER TYPE ND350÷ND600 WITH GEAR BOX HANDLE OPERATOR.	
20060 BASIANO (MI) ITALY Via Ugo Foscolo 3/D Tel. (02) 95761444 r.a. Fax (02) 95761807-9		DISEGNATO Luciani G.	DATA 20/12/01	CODICE	NR. DISEGNO i0029
		CONTROLLATO	DATA	I.M. 00	