

## Antreibfittings/Push on Fittings

### WBSC-G Serie/Series



#### Bestellnummer/Ordering Code

<b>1</b>	<b>BC</b>	<b>8</b>	<b>-</b>	<b>01</b>	<b>-</b>	<b>*</b>	<b>-</b>	<b>*</b>
<b>(1)</b>	<b>(2)</b>	<b>(3)</b>	<b>(4)</b>	<b>(5)</b>	<b>(6)</b>			

- (1) FITTINGS  
 (2) ANTREIBFITTINGS MODEL/PUSH ON FITTINGS MODEL  
 BZL IST KEIN DREH WINKEL TYP/BZL WON'T BE SWIEL ELBOW TYPE  
 (3) AUSSEN ROHR DIA/TUBE OUTER DIA

Code	4	6	8	10	12
AUSSEN ROHR DIA /TUBE OUTER DIAMETER	mr $\phi$ 4	$\phi$ 6	$\phi$ 8	$\phi$ 10	$\phi$ 12

#### (4) GEWINDETYP UND GRÖSSE/THREAD TYPE AND SIZE <sup>55°</sup> Kegelrohrgewinde/Taper Pipe Thread

Code	01	02	03	04	06
AUSSEN ROHR DIA /TUBE OUTER DIAMETER	mrR1/8	R1/4	R3/8	R1/2	R3/4

#### <sup>55°</sup> G- Gewinde/Thread

Code	G01	G02	G03	G04	G06
AUSSEN ROHR DIA /TUBE OUTER DIAMETER	mrG1/8	G1/4	R3/8	G1/2	G3/4

#### METRISCHE GRÖSSE/METRIC SIZE

M5, M10X1

DIE METHODE VON METRISCHEM GEWINDE/

THE METHOD OF METRIC THREAD, EX:M5, M10X1

(5) DIE SPEZIFIKATION DES DRUCKROHRES I.D.RECHT AUF DAS BILD RECHTS/

THE SPECIFICATION OF PUSHING TUBE I.D.REFER TO THE PICTURE AT RIGHT

(6) BEFESTIGTE DAS GEWINDE DES /ATTACHED THE THREAD OF PUSH ON FITTING

### Product Specifications/Product Specifications

Code	Leer/ Blank	A	B
4	4x2.5		
6	6x4		
8	8x6	8X5	
10	10x8	10X6.5	
12	12x10	12X8	12X9

### Dimension

MODEL	$\phi$ D	G	L1	L2	L3(max)	L4		
WBSC04-M5	4	M5	3.5	12	36	15	8	
WBSC04-G01	4	G1/8	5.5	15.5	43	18	12	
WBSC04-G02	4	G1/4	6.5	17	48	20	14	
WBSC06-M5	6	M5	3.5	12	36	19	8	8
WBSC06-G01	6	G1/8	5.5	15.5	43	20	12	8
WBSC06-G02	6	G1/4	6.5	17	48	22	14	8
WBSC08-G01	8	G1/8	5.5	15	43	22	12	12
WBSC08-G02	8	G1/4	6.5	17	48	24	14	12
WBSC08-G03	8	G3/8	7.5	20	53	26.5	19	12
WBSC10-G02	10	G1/4	6.5	17	48	26.5	14	13
WBSC10-G03	10	G3/8	7.5	20	53	29	19	13
WBSC10-G04	10	G1/2	10	26.5	61	31.5	24	13
WBSC12-G03	12	G3/8	7.5	20	53	28	19	15
WBSC12-G04	12	G1/2	10	26.5	61	31.5	24	15

