



Established
1976

NOVA Distributors and Sales

Fax 02 4956 1129 • 47 Kings Road New Lambton NSW 2305 • Phone 02 4952 9666
Email: nova1@bigpond.com.au



CARBON STEEL BUTTWELD FITTINGS – SWT

ASME B16.9 , B16.28 & BS.1640

REFER LINEPIPE CHART FOR RATING

B16.9 LONG RADIUS ELBOWS 90

WORKING PRESSURE EQUAL TO ASTM A106/B

	CODE – SIZE NB BUTT	WALL THICKNESS MM	APPROXIMATE WEIGHT KG	PRICE
	BWE SWT 90LR 15	SCH40 2.77MM	0.08	
BWE SWT 90LR 20	SCH40 2.87MM	0.08		
BWE SWT 90LR 25	SCH40 3.38MM	0.17		
BWE SWT 90LR 32	SCH40 3.56MM	0.28		
BWE SWT 90LR 40	SCH40 3.68MM	0.39		
BWE SWT 90LR 50	SCH40 3.91MM	0.68		
BWE SWT 90LR 65	SCH40 5.16MM	1.36		
BWE SWT 90LR 80	SCH40 5.49MM	2.18		
BWE SWT 90LR 100	SCH40 6.02MM	4.2		
BWE SWT 90LR 125	SCH40 6.55MM	6.8		
BWE SWT 90LR 150	SCH40 7.11MM	10.9		
BWE SWT 90LR 200	SCH40 8.18MM	21.8		
BWE SWT 90LR 250	SCH40 9.27MM	38.6		
BWE SWT 90LR 300	SWT 9.53MM	57		
BWE SWT 90LR 350	SWT 9.53MM	73		
BWE SWT 90LR 400	SWT 9.53MM	98		
BWE SWT 90LR 450	SWT 9.53MM	120		
BWE SWT 90LR 500	SWT 9.53MM	150		
BWE SWT 90LR 600	SWT 9.53MM	220		

B16.9 CAPS

WORKING PRESSURE EQUAL TO ASTM A106/B

	CODE – SIZE NB BUTT	WALL THICKNESS	APPROXIMATE WEIGHT KG	PRICE
	BWC SWT 25	SCH40 3.38MM	0.10	
BWC SWT 32	SCH40 3.56MM	0.14		
BWC SWT 40	SCH40 3.68MM	0.18		
BWC SWT 50	SCH40 3.91MM	0.27		
BWC SWT 65	SCH40 5.16MM	0.41		
BWC SWT 80	SCH40 5.49MM	0.64		
BWC SWT 100	SCH40 6.02MM	1.13		
BWC SWT 150	SCH40 7.11MM	2.95		
BWC SWT 200	SCH40 8.18MM	5.00		



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B16.9 CONCENTRIC REDUCERS

WORKING PRESSURE EQUAL TO ASTM A106/B

	CODE – SIZE NB BUTT	WALL THICKNESS	APPROXIMATE WEIGHT KG	PRICE
	BWCR SWT 20X15	2.87MM	0.07	
	BWCR SWT 25X15	3.38MM	0.13	
	BWCR SWT 25X20	3.38MM	0.13	
	BWCR SWT 32X15	3.56MM	0.17	
	BWCR SWT 32X20	3.56MM	0.17	
	BWCR SWT 32X25	3.56MM	0.17	
	BWCR SWT 40X25	3.68MM	0.26	
	BWCR SWT 40X32	3.68MM	0.26	
	BWCR SWT 50X25	3.91MM	0.41	
	BWCR SWT 50X32	3.91MM	0.41	
	BWCR SWT 50X40	3.91MM	0.41	
	BWCR SWT 65X32	5.16MM	0.77	
	BWCR SWT 65X40	5.16MM	0.77	
	BWCR SWT 65X50	5.16MM	0.77	
	BWCR SWT 80X25	5.49MM	1.0	
	BWCR SWT 80X40	5.49MM	1.0	
	BWCR SWT 80X50	5.49MM	1.0	
	BWCR SWT 80X65	5.49MM	1.0	
	BWCR SWT 100X40	6.02MM	1.63	
	BWCR SWT 100X50	6.02MM	1.63	
	BWCR SWT 100X65	6.02MM	1.63	
	BWCR SWT 100X80	6.02MM	1.63	
	BWCR SWT 125X100	6.55MM	2.77	
	BWCR SWT 150X80	7.11MM	3.95	
	BWCR SWT 150X100	7.11MM	3.95	
	BWCR SWT 150X125	7.11MM	3.95	
	BWCR SWT 200X100	8.18MM	6.49	
	BWCR SWT 200X125	8.18MM	6.49	
	BWCR SWT 200X150	8.18MM	6.49	
	BWCR SWT 250X150	9.27MM	10.7	
	BWCR SWT 250X200	9.27MM	10.7	
	BWCR SWT 300X200	9.53MM	15	
	BWCR SWT 300X250	9.53MM	15	
	BWCR SWT 400X300	9.53MM	33	
BWCR SWT 400X350	9.53MM	33		



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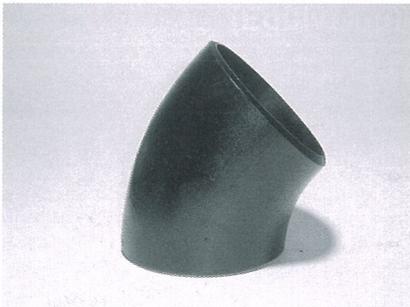
CARBON STEEL BUTTWELD FITTINGS – SWT

ASME B16.9 , B16.28 & BS.1640

REFER LINEPIPE CHART FOR RATING

B16.9 LONG RADIUS ELBOWS 45

WORKING PRESSURE EQUAL TO ASTM A106/B

	CODE – SIZE NB BUTT	WALL THICKNESS	APPROXIMATE WEIGHT KG	PRICE
	BWE SWT 45LR 15	SCH40 2.77MM	0.04	
BWE SWT 45LR 20	SCH40 2.87MM	0.04		
BWE SWT 45LR 25	SCH40 3.38MM	0.11		
BWE SWT 45LR 32	SCH40 3.56MM	0.17		
BWE SWT 45LR 40	SCH40 3.68MM	0.23		
BWE SWT 45LR 50	SCH40 3.91MM	0.37		
BWE SWT 45LR 65	SCH40 5.16MM	0.74		
BWE SWT 45LR 80	SCH40 5.49MM	1.10		
BWE SWT 45LR 100	SCH40 6.02MM	1.96		
BWE SWT 45LR 125	SCH40 6.55MM	3.31		
BWE SWT 45LR 150	SCH40 7.11MM	5.13		
BWE SWT 45LR 200	SCH40 8.18MM	10.34		
BWE SWT 45LR 250	SCH40 9.27MM	18.33		
BWE SWT 45LR 300	SWT 9.53MM	26.99		
BWE SWT 45LR 350	SWT 9.53MM	34.70		
BWE SWT 45LR 400	SWT 9.53MM	45.36		

B16.28 SHORT RADIUS ELBOWS 90

WORKING PRESSURE EQUAL TO ASTM A106/B

	CODE – SIZE NB BUTT	WALL THICKNESS	APPROXIMATE WEIGHT KG	PRICE
	BWE SWT 90SR 25	SCH40 3.38MM	0.10	
BWE SWT 90SR 32	SCH40 3.56MM	0.17		
BWE SWT 90SR 40	SCH40 3.68MM	0.25		
BWE SWT 90SR 50	SCH40 3.91MM	0.45		
BWE SWT 90SR 65	SCH40 5.16MM	0.88		
BWE SWT 90SR 80	SCH40 5.49MM	1.38		
BWE SWT 90SR 100	SCH40 6.02MM	2.62		
BWE SWT 90SR 125	SCH40 6.55MM	4.42		
BWE SWT 90SR 150	SCH40 7.11MM	6.89		
BWE SWT 90SR 200	SCH40 8.18MM	13.83		
BWE SWT 90SR 250	SCH40 9.27MM	24.49		
BWE SWT 90SR 300	SWT 9.53MM	36.06		
BWE SWT 90SR 350	SWT 9.53MM	46.27		
BWE SWT 90SR 400	SWT 9.53MM	61.24		



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ASME B16.9 , B16.28 & BS.1640

REFER LINEPIPE CHART FOR RATING

B16.9 TEES

WORKING PRESSURE EQUAL TO ASTM A106/B

	CODE – SIZE NB BUTT	WALL THICKNESS	APPROXIMATE WEIGHT KG	PRICE
	BWT SWT 15	SCH40 2.77MM	0.16	
BWT SWT 20	SCH40 2.87MM	0.21		
BWT SWT 25	SCH40 3.38MM	0.34		
BWT SWT 32	SCH40 3.56MM	0.64		
BWT SWT 40	SCH40 3.68MM	0.95		
BWT SWT 50	SCH40 3.91MM	1.45		
BWT SWT 65	SCH40 5.16MM	2.45		
BWT SWT 80	SCH40 5.49MM	3.45		
	BWT SWT 100	SCH40 6.02MM	5.7	
	BWT SWT 125	SCH40 6.55MM	9.1	
	BWT SWT 150	SCH40 7.11MM	13.6	
	BWT SWT 200	SCH40 8.18MM	25	
	BWT SWT 250	SCH40 9.27MM	41	
	BWT SWT 300	SWT 9.53MM	59	
	BWT SWT 350	SWT 9.53MM	76	
	BWT SWT 400	SWT 9.53MM	91	

B16.9 ECCENTRIC REDUCERS

WORKING PRESSURE EQUAL TO ASTM A106/B

	CODE – SIZE NB BUTT	WALL THICKNESS	APPROXIMATE WEIGHT KG	PRICE
	BWER SWT 50X25	3.91MM	0.41	
BWER SWT 50X40	3.91MM	0.41		
BWER SWT 65X50	5.16MM	0.77		
BWER SWT 80X50	5.49MM	1.0		
BWER SWT 80X65	5.49MM	1.0		
BWER SW 100X50	6.02MM	1.63		
BWER SW 100X80	6.02MM	1.63		
BWER SW 150X80	7.11MM	3.95		
BWER SW 150X100	7.11MM	3.95		
BWER SW 200X100	8.18MM	6.49		
BWER SW 200X150	8.18MM	6.49		
BWER SW 250X150	9.27MM	10.7		
BWER SW 250X200	9.27MM	10.7		
BWER SW 300X200	9.53MM	15.01		
BWER SW 300X250	9.53MM	15.01		



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CARBON STEEL BUTTWELD FITTINGS – X/S

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B16.9 X/S LONG RADIUS ELBOWS 90

WORKING PRESSURE EQUAL TO ASTM A106/B

	CODE – SIZE NB BUTT	WALL THICKNESS MM	APPROXIMATE WEIGHT KG	PRICE
	BWEL X/S 90 40	SCH80 5.08 MM	0.50	
	BWEL X/S 90 50	SCH80 5.54MM	1.0	
	BWEL X/S 90 65	SCH80 7.01MM	1.82	
	BWEL X/S 90 80	SCH80 7.62MM	2.86	
	BWEL X/S 90 100	SCH80 8.56MM	5.7	
	BWEL X/S 90 150	SCH80 10.97MM	16.3	
	BWEL X/S 90 200	SCH80 12.7MM	33.1	
	BWEL X/S 90 250	X/ST 12.7MM	52	
	BWEL X/S 90 300	X/ST 12.7MM	75	
BWEL X/S 90 350	X/ST 12.7MM	97		

B16.9 X/S CON REDUCER

WORKING PRESSURE EQUAL TO ASTM A106/B

	CODE – SIZE NB BUTT	WALL THICKNESS	APPROXIMATE WEIGHT KG	PRICE
	BWCR X/S 100X50	8.56MM	2.18	
	BWCR X/S 100X80	8.56MM	2.18	
	BWCR X/S 125X100	9.53MM	3.80	
	BWCR X/S 150X80	10.97MM	5.4	
	BWCR X/S 150X100	10.97MM	5.4	
	BWCR X/S 200X100	12.70MM	8.6	
	BWCR X/S 200X150	12.70MM	8.6	
	BWCR X/S 250X200	12.70MM	14	
	BWCR X/S 300X200	12.70MM	20	
	BWCR X/S 300X250	12.70MM	20	
BWCR X/S 350X300	12.70MM	37		

B16.9 X/S TEES

WORKING PRESSURE EQUAL TO ASTM A106/B

	CODE – SIZE NB BUTT	WALL THICKNESS	APPROXIMATE WEIGHT KG	PRICE
	BWTEE X/S 50	SCH40 3.91MM	1.72	
	BWTEE X/S 65	SCH40 5.16MM	2.95	
	BWTEE X/S 80	SCH40 5.49MM	4.3	
	BWTEE X/S 100	SCH40 6.02MM	7.3	
	BWTEE X/S 150	SCH40 6.55MM	19	
BWTEE X/S 200	SCH40 7.11MM	33.5		