

品番 : EA276G-15

品名 : 1・5/8" ベンダー・シュー・3倍D(EA276GA用)



販売価格	90,600円(税抜) / 99,660円(税込)		
カタログ価格	90,600円(税抜) / 99,660円(税込)		
在庫数	最新在庫: 1 (2026/06/18 00:34現在)		
商品入数	1	販売単位	個
カタログページ	0016ページ		



品番	外径	内径	重量	最大曲げ角	曲げ半径
EA276G-15	48.3	42.7	2.92	180°	126
EA276G-15	60.3	54.7	3.92	180°	156
EA276G-15	76.2	70.6	5.00	180°	196
EA276G-15	91.4	85.8	6.17	180°	246
EA276G-15	114.3	108.7	7.67	180°	306
EA276G-15	139.7	134.1	9.40	180°	376
EA276G-15	165.1	159.5	11.27	180°	456
EA276G-15	191.4	185.8	13.27	180°	546
EA276G-15	218.7	213.1	15.40	180°	646
EA276G-15	246.9	241.3	17.67	180°	756
EA276G-15	276.1	270.5	20.07	180°	876
EA276G-15	306.3	300.7	22.60	180°	1006
EA276G-15	337.5	331.9	25.27	180°	1146
EA276G-15	369.7	364.1	28.07	180°	1306
EA276G-15	402.9	397.3	31.00	180°	1486
EA276G-15	437.1	431.5	34.07	180°	1686
EA276G-15	472.3	466.7	37.27	180°	1906
EA276G-15	508.5	502.9	40.60	180°	2146
EA276G-15	545.7	540.1	44.07	180°	2406
EA276G-15	583.9	578.3	47.67	180°	2686
EA276G-15	623.1	617.5	51.40	180°	2996
EA276G-15	663.3	657.7	55.27	180°	3336
EA276G-15	704.5	698.9	59.27	180°	3706
EA276G-15	746.7	741.1	63.40	180°	4106
EA276G-15	790.9	784.3	67.67	180°	4536
EA276G-15	837.1	828.5	72.07	180°	5006
EA276G-15	884.3	874.7	76.60	180°	5506
EA276G-15	932.5	921.9	81.27	180°	6036
EA276G-15	981.7	970.1	86.07	180°	6606
EA276G-15	1031.9	1019.3	91.00	180°	7206
EA276G-15	1083.1	1069.5	96.07	180°	7836
EA276G-15	1135.3	1120.7	101.27	180°	8496
EA276G-15	1188.5	1172.9	106.60	180°	9186
EA276G-15	1242.7	1226.1	112.07	180°	9906
EA276G-15	1297.9	1280.3	117.67	180°	10656
EA276G-15	1354.1	1335.5	123.40	180°	11436
EA276G-15	1411.3	1391.7	129.27	180°	12246
EA276G-15	1469.5	1448.9	135.27	180°	13086
EA276G-15	1528.7	1507.1	141.40	180°	14056
EA276G-15	1588.9	1566.3	147.67	180°	15056
EA276G-15	1649.1	1626.5	154.07	180°	16086
EA276G-15	1710.3	1687.7	160.60	180°	17146
EA276G-15	1772.5	1749.9	167.27	180°	18236
EA276G-15	1835.7	1813.1	174.07	180°	19356
EA276G-15	1899.9	1877.3	181.00	180°	20506
EA276G-15	1965.1	1942.5	188.07	180°	21686
EA276G-15	2031.3	2008.7	195.27	180°	22896
EA276G-15	2098.5	2075.9	202.60	180°	24136
EA276G-15	2166.7	2144.1	210.07	180°	25406
EA276G-15	2235.9	2213.3	217.67	180°	26706
EA276G-15	2306.1	2283.5	225.40	180°	28036
EA276G-15	2377.3	2354.7	233.27	180°	29396
EA276G-15	2449.5	2426.9	241.27	180°	30786
EA276G-15	2522.7	2499.1	249.40	180°	32206
EA276G-15	2596.9	2572.3	257.67	180°	33656
EA276G-15	2672.1	2646.5	266.07	180°	35136
EA276G-15	2748.3	2721.7	274.60	180°	36646
EA276G-15	2825.5	2797.9	283.27	180°	38186
EA276G-15	2903.7	2875.1	292.07	180°	39756
EA276G-15	2982.9	2953.3	301.00	180°	41356
EA276G-15	3063.1	3032.5	310.07	180°	42986
EA276G-15	3144.3	3112.7	319.27	180°	44646
EA276G-15	3226.5	3193.9	328.60	180°	46336
EA276G-15	3309.7	3276.1	338.07	180°	48056
EA276G-15	3393.9	3359.3	347.67	180°	49806
EA276G-15	3479.1	3443.5	357.40	180°	51586
EA276G-15	3565.3	3528.7	367.27	180°	53396
EA276G-15	3652.5	3614.9	377.27	180°	55236
EA276G-15	3740.7	3702.1	387.40	180°	57106
EA276G-15	3829.9	3790.3	397.67	180°	59006
EA276G-15	3920.1	3879.5	408.07	180°	60936
EA276G-15	4011.3	3969.7	418.60	180°	62896
EA276G-15	4103.5	4060.9	429.27	180°	64886
EA276G-15	4196.7	4153.1	440.07	180°	66906
EA276G-15	4290.9	4246.3	451.00	180°	68946
EA276G-15	4386.1	4340.5	462.07	180°	71016
EA276G-15	4482.3	4435.7	473.27	180°	73116
EA276G-15	4579.5	4531.9	484.60	180°	75246
EA276G-15	4677.7	4629.1	496.07	180°	77396
EA276G-15	4776.9	4727.3	507.67	180°	79576
EA276G-15	4877.1	4826.5	519.40	180°	81786
EA276G-15	4978.3	4926.7	531.27	180°	84026
EA276G-15	5080.5	5027.9	543.27	180°	86296
EA276G-15	5183.7	5129.1	555.40	180°	88596
EA276G-15	5287.9	5231.3	567.67	180°	90926
EA276G-15	5393.1	5334.5	580.07	180°	93286
EA276G-15	5499.3	5438.7	592.60	180°	95676
EA276G-15	5606.5	5543.9	605.27	180°	98096
EA276G-15	5714.7	5649.1	618.07	180°	100546
EA276G-15	5823.9	5755.3	631.00	180°	103026
EA276G-15	5934.1	5862.5	644.07	180°	105536
EA276G-15	6045.3	5970.7	657.27	180°	108076
EA276G-15	6157.5	6079.9	670.60	180°	110646
EA276G-15	6270.7	6189.1	684.07	180°	113246
EA276G-15	6384.9	6299.3	697.67	180°	115876
EA276G-15	6499.1	6409.5	711.40	180°	118536
EA276G-15	6614.3	6520.7	725.27	180°	121226
EA276G-15	6730.5	6632.9	739.27	180°	123946
EA276G-15	6847.7	6745.1	753.40	180°	126696
EA276G-15	6965.9	6857.3	767.67	180°	129476
EA276G-15	7085.1	6970.5	782.07	180°	132286
EA276G-15	7205.3	7084.7	796.60	180°	135126
EA276G-15	7326.5	7199.9	811.27	180°	137996
EA276G-15	7448.7	7316.1	826.07	180°	140896
EA276G-15	7571.9	7433.3	841.00	180°	143826
EA276G-15	7696.1	7551.5	856.07	180°	146786
EA276G-15	7821.3	7670.7	871.27	180°	149776
EA276G-15	7947.5	7790.9	886.60	180°	152796
EA276G-15	8074.7	7912.1	902.07	180°	155836
EA276G-15	8202.9	8034.3	917.67	180°	158906
EA276G-15	8332.1	8157.5	933.40	180°	161996
EA276G-15	8462.3	8281.7	949.27	180°	165116
EA276G-15	8593.5	8406.9	965.27	180°	168256
EA276G-15	8725.7	8533.1	981.40	180°	171426
EA276G-15	8858.9	8660.3	997.67	180°	174626
EA276G-15	8993.1	8788.5	1014.07	180°	177846
EA276G-15	9128.3	8917.7	1030.60	180°	181086
EA276G-15	9264.5	9047.9	1047.27	180°	184346
EA276G-15	9401.7	9179.1	1064.07	180°	187626
EA276G-15	9540.9	9311.3	1081.00	180°	190926
EA276G-15	9681.1	9444.5	1098.07	180°	194246
EA276G-15	9822.3	9578.7	1115.27	180°	197586
EA276G-15	9964.5	9713.9	1132.60	180°	200946
EA276G-15	10107.7	9849.1	1150.07	180°	204326
EA276G-15	10251.9	9985.3	1167.67	180°	207726
EA276G-15	10397.1	10122.5	1185.40	180°	211146
EA276G-15	10543.3	10260.7	1203.27	180°	214586
EA276G-15	10690.5	10399.9	1221.27	180°	218046
EA276G-15	10838.7	10540.1	1239.40	180°	221526
EA276G-15	10987.9	10681.3	1257.67	180°	225026
EA276G-15	11138.1	10823.5	1276.07	180°	228546
EA276G-15	11289.3	10966.7	1294.60	180°	232086
EA276G-15	11441.5	11110.9	1313.27	180°	235646
EA276G-15	11594.7	11256.1	1332.07	180°	239226
EA276G-15	11748.9	11402.3	1351.00	180°	242826
EA276G-15	11904.1	11549.5	1370.07	180°	246446
EA276G-15	12060.3	11697.7	1389.27	180°	250086
EA276G-15	12217.5	11846.9	1408.60	180°	253746
EA276G-15	12375.7	11997.1	1428.07	180°	257426
EA276G-15	12534.9	12148.3	1447.60	180°	261126
EA276G-15	12695.1	12299.5	1467.27	180°	264846
EA276G-15	12856.3	12451.7	1487.07	180°	268586
EA276G-15	13018.5	12604.9	1507.00	180°	272346
EA276G-15	13181.7	12759.1	1527.07	180°	276126
EA276G-15	13345.9	12914.3	1547.27	180°	279926
EA276G-15	13511.1	13070.5	1567.60	180°	283746
EA276G-15	13677.3	13227.7	1588.07	180°	287586
EA276G-15	13844.5	13385.9	1608.60	180°	291446
EA276G-15	14012.7	13545.1	1629.27	180°	295326
EA276G-15	14181.9	13705.3	1650.07	180°	299226
EA276G-15	14352.1	13866.5	1671.00	180°	303146
EA276G-15	14523.3	14028.7	1692.07	180°	307086
EA276G-15	14695.5	14191.9	1713.27	180°	311046
EA276G-15	14868.7	14356.1	1734.60	180°	315026
EA276G-15	15042.9	14521.3	1756.07	180°	319026
EA276G-15	15218.1	14687.5	1777.60	180°	323046
EA276G-15	15394.3	14854.7	1799.27	180°	327086
EA276G-15	15571.5	15022.9	1821.00	180°	331146
EA276G-15	15749.7	15192.1	1842.87	180°	335226
EA276G-15	15928.9	15362.3	1864.80	180°	339326
EA276G-15	16109.1	15533.5	1886.87	180°	343446
EA276G-15	16290.3	15705.7	1909.00	180°	347586
EA276G-15	16472.5	15878.9	1931.27	180°	351746
EA276G-15	16655.7	16053.1	1953.60	180°	355926
EA276G-15	16839.9	16228.3	1976.07	180°	360126
EA276G-15	17025.1	16404.5	1998.60	180°	364346
EA276G-15	17211.3	16581.7	2021.27	180°	368586
EA276G-15	17398.5	16760.9	2044.00	180°	372846
EA276G-15	17586.7	16941.1	2066.87	180°	377126
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