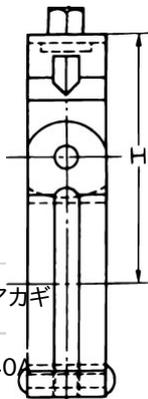


品番：**EA440BW-40**

品名：48.6mm 鋼管用吊りバンド(ステンス製)



販売価格	1,200円(税抜) / 1,320円(税込)		
カタログ価格	1,200円(税抜) / 1,320円(税込)		
在庫数	最新在庫: 3 (2025/06/19 07:00現在)		
商品入数	1	販売単位	個
カタログページ	1169ページ		



ガス管			
呼び径	寸法	質量	備考
15A	21.7	26.1	2.8
20A	27.3	33.6	3.6
25A	33.7	42.8	4.6
30A	40.7	53.7	5.9
35A	48.3	66.4	7.5
40A	56.4	81.0	9.3
45A	65.1	97.6	11.3
50A	74.5	116.2	13.6
55A	84.6	136.9	16.2
60A	95.5	159.7	19.1
65A	107.1	184.7	22.3
70A	119.5	211.9	25.8
75A	132.7	241.4	30.0
80A	146.7	273.3	34.5
85A	161.5	307.7	39.4
90A	177.1	344.7	44.7
95A	193.5	384.4	50.4
100A	210.7	426.8	56.6
105A	228.7	471.9	63.3
110A	247.5	519.8	70.5
115A	267.1	570.6	78.2
120A	287.5	624.4	86.5
125A	308.7	681.3	95.4
130A	330.7	741.4	104.9
135A	353.5	804.8	115.1
140A	377.1	871.6	126.0
145A	401.5	941.9	137.7
150A	426.7	1015.8	150.1
155A	452.7	1093.4	163.3
160A	479.5	1174.8	177.3
165A	507.1	1259.9	192.1
170A	535.5	1348.8	207.7
175A	564.7	1441.6	224.1
180A	594.7	1538.4	241.3
185A	625.5	1639.3	259.4
190A	657.1	1744.4	278.4
195A	689.5	1853.8	298.3
200A	722.7	1967.5	319.2
205A	756.7	2085.7	341.1
210A	791.5	2208.4	364.0
215A	827.1	2335.8	387.9
220A	863.5	2468.0	413.0
225A	900.7	2605.1	439.1
230A	938.7	2747.2	466.3
235A	977.5	2894.4	494.6
240A	1017.1	3046.8	524.1
245A	1057.5	3204.5	554.7
250A	1108.7	3367.6	586.5
255A	1160.7	3536.2	619.6
260A	1214.5	3710.5	654.0
265A	1270.1	3890.7	689.7
270A	1327.5	4076.9	726.8
275A	1386.7	4269.3	765.3
280A	1447.7	4468.0	805.3
285A	1510.5	4673.2	846.8
290A	1575.1	4885.1	890.0
295A	1641.5	5103.8	934.9
300A	1709.7	5329.5	981.6
305A	1780.7	5562.4	1030.2
310A	1853.5	5802.7	1080.7
315A	1928.1	6050.7	1133.3
320A	2004.5	6306.6	1188.0
325A	2082.7	6570.7	1244.9
330A	2162.7	6843.3	1304.1
335A	2244.5	7124.8	1365.7
340A	2328.1	7415.6	1429.8
345A	2413.5	7716.1	1496.5
350A	2500.7	8026.7	1565.9
355A	2589.7	8347.8	1638.2
360A	2680.5	8679.8	1713.5
365A	2773.1	9023.1	1791.9
370A	2867.5	9378.0	1873.5
375A	2963.7	9744.9	1958.4
380A	3061.7	10124.3	2046.7
385A	3161.5	10516.7	2138.5
390A	3263.1	10922.5	2233.9
395A	3366.5	11342.1	2333.1
400A	3471.7	11775.0	2436.3
405A	3578.7	12221.6	2543.7
410A	3687.5	12682.4	2655.5
415A	3798.1	13157.0	2771.9
420A	3910.5	13645.9	2893.1
425A	4024.7	14149.7	3019.3
430A	4140.7	14669.0	3150.8
435A	4258.5	15204.4	3287.8
440A	4378.1	15756.5	3430.6
445A	4499.5	16325.9	3579.5
450A	4622.7	16913.3	3734.8
455A	4747.7	17519.4	3896.8
460A	4874.5	18144.8	4065.9
465A	5003.1	18789.3	4242.5
470A	5133.5	19453.7	4427.1
475A	5265.7	20138.8	4619.1
480A	5409.7	20844.5	4818.9
485A	5555.5	21571.6	5027.0
490A	5703.1	22320.1	5242.9
495A	5852.5	23091.0	5467.1
500A	6003.7	23884.4	5700.0
505A	6155.7	24699.9	5952.2
510A	6309.5	25538.3	6214.3
515A	6465.1	26400.3	6486.9
520A	6622.5	27286.7	6770.7
525A	6781.7	28197.4	7066.4
530A	6942.7	29132.4	7374.6
535A	7105.5	30092.6	7696.0
540A	7270.1	31078.0	8031.3
545A	7436.5	32089.6	8381.3
550A	7604.7	33127.4	8746.7
555A	7774.7	34192.4	9127.4
560A	7946.5	35284.7	9524.2
565A	8120.1	36404.4	9937.0
570A	8295.5	37551.6	10366.6
575A	8472.7	38726.4	10813.0
580A	8651.7	39929.0	11277.1
585A	8832.5	41159.6	11758.9
590A	9015.1	42418.5	12258.4
595A	9209.5	43706.1	12775.7
600A	9405.7	45023.7	13311.0
605A	9603.7	46371.8	13865.4
610A	9803.5	47750.9	14439.1
615A	10005.1	49161.6	15032.5
620A	10208.5	50604.5	15646.1
625A	10413.7	52079.3	16280.4
630A	10620.7	53586.8	16936.0
635A	10829.5	55127.7	17613.5
640A	11040.1	56702.8	18313.6
645A	11252.5	58313.0	19037.0
650A	11466.7	59959.2	19784.5
655A	11682.7	61642.4	20556.9
660A	11900.5	63363.6	21355.1
665A	12120.1	65123.8	22180.0
670A	12341.5	66924.0	23032.5
675A	12564.7	68765.3	23913.6
680A	12789.7	70648.8	24824.3
685A	13016.5	72575.6	25766.5
690A	13245.1	74546.8	26741.2
695A	13475.5	76562.5	27749.5
700A	13707.7	78623.9	28792.5
705A	13941.7	80732.1	29871.2
710A	14177.5	82878.4	30986.6
715A	14415.1	85064.1	32139.8
720A	14654.5	87290.5	33331.9
725A	14895.7	89559.0	34564.0
730A	15138.7	91870.0	35837.3
735A	15383.5	94224.0	37153.0
740A	15630.1	96622.5	38512.3
745A	15878.5	99067.0	39916.5
750A	16128.7	101559.0	41366.8
755A	16380.7	104099.0	42864.5
760A	16634.5	106688.5	44410.0
765A	16890.1	109328.0	46004.8
770A	17147.5	112018.0	47649.5
775A	17406.7	114759.0	49345.5
780A	17667.7	117552.5	51094.5
785A	17930.5	120399.0	52898.0
790A	18195.1	123299.0	54757.5
795A	18461.5	126254.0	56674.5
800A	18729.7	129265.0	58650.5
805A	19009.7	132333.0	60687.0
810A	19291.5	135459.0	62785.5
815A	19575.1	138644.0	64947.5
820A	19860.5	141889.0	67174.5
825A	20157.7	145195.0	69468.0
830A	20456.7	148563.0	71830.5
835A	20757.5	151994.0	74263.5
840A	21060.1	155489.0	76768.5
845A	21364.5	159049.0	79347.0
850A	21670.7	162675.0	81999.5
855A	21978.7	166368.0	84727.5
860A	22288.5	170130.0	87532.5
865A	22599.1	173963.0	90416.0
870A	22911.5	177868.0	93380.0
875A	23225.7	181846.0	96426.0
880A	23541.7	185898.0	99556.5
885A	23859.5	190025.0	102773.0
890A	24179.1	194229.0	106078.0
895A	24500.5	198511.0	109473.0
900A	24823.7	202874.0	112959.5
905A	25148.7	207319.0	116539.0
910A	25475.5	211848.0	120214.0
915A	25804.1	216463.0	123987.0
920A	26134.5	221166.0	127861.0
925A	26466.7	225958.0	131838.0
930A	26800.7	230841.0	135921.0
935A	27136.5	235817.0	140114.0
940A	27474.1	240888.0	144420.0
945A	27813.5	246056.0	148843.0
950A	28154.7	251323.0	153387.0
955A	28497.7	256691.0	158055.0
960A	28842.5	262163.0	162851.0
965A	29189.1	267741.0	167778.0
970A	29537.5	273428.0	172839.0
975A	29887.7	279227.0	178038.0
980A	30239.7	285141.0	183368.0
985A	30593.5	291173.0	188832.0
990A	30949.1	297327.0	194435.0
995A	31306.5	303606.0	200181.0
1000A	31665.7	310013.0	206075.0

鋼管			
呼び径	寸法	質量	備考
15A	21.7	26.1	2.8
20A	27.3	33.6	3.6
25A	33.7	42.8	4.6
30A	40.7	53.7	5.9
35A	48.3	66.4	7.5
40A	56.4	81.0	9.3
45A	65.1	97.6	11.3
50A	74.5	116.2	13.6
55A	84.6	136.9	16.2
60A	95.5	159.7	19.1
65A	107.1	184.7	22.3
70A	119.5	211.9	25.8
75A	132.7	241.4	29.6
80A	146.7	273.3	34.5
85A	161.5	307.7	40.6
90A	177.1	344.7	47.9
95A	193.5	384.4	56.4
100A	210.7	426.8	66.2
105A	228.7	471.9	77.4
110A	247.5	519.8	90.0
115A	267.1	570.6	104.1
120A	287.5	624.4	119.8
125A	308.7	681.3	137.2
130A	330.7	741.4	156.4
135A	353.5	804.8	177.5
140A	377.1	871.6	199.7
145A	401.5	941.9	224.1
150A	426.7	1015.8	250.8
155A	452.7	1093.4	279.9
160A	479.5	1174.8	311.6
165A	507.1	1259.9	346.0
170A	535.5	1348.8	383.3
175A	564.7	1441.6	423.7
180A	594.7	1538.4	467.3
185A	625.5	1639.3	514.2
190A	657.1	1744.4	564.6
195A	689.5	1853.8	618.7
200A	722.7	1967.5	676.7
205A	756.7	2085.7	738.8
210A	791.5	2208.4	805.2
215A	827.1	2335.8	876.2
220A	863.5	2468.0	951.9
225A	900.7	2605.1	1032.6
230A	938.7	2747.2	1118.6
235A	977.5	2894.4	1209.3
240A	1017.1	3046.8	1305.1
245A	1057.5	3204.5	1406.4
250A	1108.7	3367.6	1513.7
255A	1160.7	3536.2	1627.5
260A	1214.5		