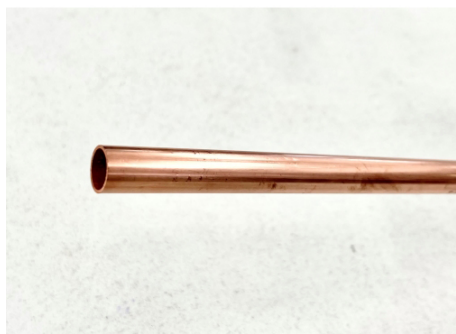


品番：EA440DB-3A

品名：φ 9.53x0.8x2000mm 銅管(1/2H・4本)



販売価格	8,980円(税抜) / 9,878円(税込)		
カタログ価格	8,980円(税抜) / 9,878円(税込)		
在庫数	最新在庫: 5 (2026/04/12 02:14現在)		
商品入数	4	販売単位	組
カタログページ	0028ページ1406ページ		



外径	肉厚	長さ	重量	単位
φ9.53	0.8	2000	0.14	kg
φ9.53	0.8	1000	0.07	kg
φ9.53	0.8	500	0.035	kg
φ9.53	0.8	250	0.0175	kg
φ9.53	0.8	125	0.00875	kg
φ9.53	0.8	62.5	0.004375	kg
φ9.53	0.8	31.25	0.0021875	kg
φ9.53	0.8	15.625	0.00109375	kg
φ9.53	0.8	7.8125	0.000546875	kg
φ9.53	0.8	3.90625	0.0002734375	kg
φ9.53	0.8	1.953125	0.00013671875	kg
φ9.53	0.8	0.9765625	0.000068359375	kg
φ9.53	0.8	0.48828125	0.0000341796875	kg
φ9.53	0.8	0.244140625	0.00001708984375	kg
φ9.53	0.8	0.1220703125	0.000008544921875	kg
φ9.53	0.8	0.06103515625	0.0000042724609375	kg
φ9.53	0.8	0.030517578125	0.00000213623046875	kg
φ9.53	0.8	0.0152587890625	0.000001068115234375	kg
φ9.53	0.8	0.00762939453125	0.0000005340576171875	kg
φ9.53	0.8	0.003814697265625	0.00000026702880859375	kg
φ9.53	0.8	0.0019073486328125	0.000000133514404296875	kg
φ9.53	0.8	0.00095367431640625	0.0000000667572021484375	kg
φ9.53	0.8	0.000476837158203125	0.00000003337860107421875	kg
φ9.53	0.8	0.0002384185791015625	0.000000016689300537109375	kg
φ9.53	0.8	0.00011920928955078125	0.0000000083446502685546875	kg
φ9.53	0.8	0.000059604644775390625	0.00000000417232513427734375	kg
φ9.53	0.8	0.0000298023223876953125	0.000000002086162567138671875	kg
φ9.53	0.8	0.00001490116119384765625	0.00000000104308128356934375	kg
φ9.53	0.8	0.000007450580596923828125	0.000000000521540641784671875	kg
φ9.53	0.8	0.0000037252902984619140625	0.0000000002607703208923359375	kg
φ9.53	0.8	0.00000186264514923095703125	0.00000000013038516044616796875	kg
φ9.53	0.8	0.000000931322574615478515625	0.000000000065192580223083984375	kg
φ9.53	0.8	0.0000004656612873077392578125	0.0000000000325962901115419921875	kg
φ9.53	0.8	0.00000023283064365386962890625	0.00000000001629814505577099609375	kg
φ9.53	0.8	0.000000116415321826934814453125	0.000000000008149072527885498046875	kg
φ9.53	0.8	0.0000000582076609134674072265625	0.0000000000040745362639427490234375	kg
φ9.53	0.8	0.00000002910383045673370361328125	0.00000000000203726813197137451171875	kg
φ9.53	0.8	0.000000014551915228366851806640625	0.000000000001018634065985687255859375	kg
φ9.53	0.8	0.0000000072759576141834259033203125	0.0000000000005093170329928436279296875	kg
φ9.53	0.8	0.00000000363797880709171295166015625	0.00000000000025465851649642181396484375	kg
φ9.53	0.8	0.000000001818989403545856475830078125	0.0000000000001273292582482109069821875	kg
φ9.53	0.8	0.0000000009094947017729282379150390625	0.00000000000006366462912410545349109375	kg
φ9.53	0.8	0.00000000045474735088646411895751953125	0.000000000000031832314562052726745596875	kg
φ9.53	0.8	0.000000000227373675443232059478759765625	0.0000000000000159161572810263633727984375	kg
φ9.53	0.8	0.0000000001136868377216160297393798828125	0.00000000000000795807864051316668639921875	kg
φ9.53	0.8	0.00000000005684341886080801486968994140625	0.000000000000003979039320256583343199609375	kg
φ9.53	0.8	0.000000000028421709430404007434844970703125	0.0000000000000019895196601282916667998046875	kg
φ9.53	0.8	0.0000000000142108547152020037174224853515625	0.00000000000000099475983006414583339990234375	kg
φ9.53	0.8	0.00000000000710542735760100185871124267578125	0.000000000000000497379915032072916699951171875	kg
φ9.53	0.8	0.000000000003552713678800500929355621337890625	0.0000000000000002486899575160364583499755859375	kg
φ9.53	0.8	0.0000000000017763568394002504646778106689453125	0.00000000000000012434497875801822917498779296875	kg
φ9.53	0.8	0.00000000000088817841970012523233890533447265625	0.000000000000000062172489379009114587493896484375	kg
φ9.53	0.8	0.0000000000004440892098500626161694526672365625	0.00000000000000003108624468950455729374694821875	kg
φ9.53	0.8	0.00000000000022204460492503130808472633361828125	0.000000000000000015543122344752278646873474109375	kg
φ9.53	0.8	0.000000000000111022302462515644042363166809140625	0.0000000000000000077715611723761393234367370546875	kg
φ9.53	0.8	0.00000000000005551115123125782202118158340453125	0.000000000000000003885780586188069661718368729296875	kg
φ9.53	0.8	0.00000000000002775557561562641101059079172265625	0.00000000000000000194289029309403483085918436484375	kg
φ9.53	0.8	0.000000000000013877787807813205505295395865625	0.000000000000000000971445146547017415429592182421875	kg
φ9.53	0.8	0.0000000000000069388939039066027526476979328125	0.00000000000000000048572257327350870771479591121875	kg
φ9.53	0.8	0.00000000000000346944695195330137632384896640625	0.000000000000000000242861286636754353857397955609375	kg
φ9.53	0.8	0.000000000000001734723475976650688161924483203125	0.0000000000000000001214306433183771769288989778046875	kg
φ9.53	0.8	0.0000000000000008673617379883253440809622416015625	0.00000000000000000006071532165918858846444948890234375	kg
φ9.53	0.8	0.00000000000000043368086899416267204048112078125	0.000000000000000000030357660829594294232224744451171875	kg
φ9.53	0.8	0.000000000000000216840434497081336020240560390625	0.0000000000000000000151788304147971471161123722255859375	kg
φ9.53	0.8	0.0000000000000001084202172485406680101202801953125	0.00000000000000000000758941520739887355805618611279296875	kg
φ9.53	0.8	0.00000000000000005421010862427033400506014009765625	0.0000000000000000000037947076036994367790280930614484375	kg
φ9.53	0.8	0.000000000000000027105054312135167002530070048828125	0.00000000000000000000189735380184971838951404653072421875	kg
φ9.53	0.8	0.0000000000000000135525271560675835012650350244140625	0.00000000000000000000094867690092485919447570227536196484375	kg
φ9.53	0.8	0.0000000000000000067762635780337917506325175122078125	0.00000000000000000000047433845046242959723785113768821875	kg
φ9.53	0.8	0.0000000000000000033881317890168958753162587561140625	0.000000000000000000000237169225231214798618925568844109375	kg
φ9.53	0.8	0.00000000000000000169406589450844793765812937805625	0.000000000000000000000118584612615607399309462784421875	kg
φ9.53	0.8	0.000000000000000000847032947254223968829164689028125	0.000000000000000000000059292306307803699654731392109375	kg
φ9.53	0.8	0.0000000000000000004235164736271119844145744450140625	0.0000000000000000000000296461531539018498273656555546875	kg
φ9.53	0.8	0.0000000000000000002117582368135559922222372225078125	0.000000000000000000000014823076576950924913682827779296875	kg
φ9.53	0.8	0.000000000000000000105879118406777996111118611250390625	0.0000000000000000000000074115382884754624568414138896484375	kg
φ9.53	0.8	0.00000000000000000005293955920338899805555930562501953125	0.000000000000000000000003705769144237731228420706944821875	kg
φ9.53	0.8	0.000000000000000000026469779601694499027779652812509765625	0.0000000000000000000000018528845721188656142103534724109375	kg
φ9.53	0.8	0.00000000000000000001323488980084724951388982640625048828125	0.00000000000000000000000092644228605944328070517673621875	kg
φ9.53	0.8	0.0000000000000000000066174449004236247569449132031250244140625	0.000000000000000000000000463221143029721640352588368109375	kg
φ9.53	0.8	0.000000000000000000003308722450211812378472456601562501220703125	0.0000000000000000000000002316105715148608201762941840546875	kg
φ9.53	0.8	0.00000000000000000000165436122510590618922362830078125006103515625	0.000000000000000000000000115805285757430410088147092027421875	kg
φ9.53	0.8	0.0000000000000000000008271806125529530946118141503906250030517578125	0.0000000000000000000000000579026428787152050440735460137109375	kg
φ9.53	0.8	0.0000000000000000000004135903062764765473059070751953125001525878125	0.0000000000000000000000000289513214393560250220367730068546875	kg
φ9.53	0.8	0.000000000000000000000206795153138238273652953537597656250007629390625	0.00000000000000000000000001447566071967801251101838650342734375	kg
φ9.53	0.8	0.00000000000000000000010339757656911913682647676879882812500038146953125	0.000000000000000000000000007237830359839006255509193251711671875	kg
φ9.53	0.8	0.0000000000000000000000516987882845595684132383843994140625000190734765625	0.000000000000000000000000003618915179919503127754596625855859375	kg
φ9.53	0.8	0.000000000000000000000025849394142279784206619192199707031250000953673828125	0.0000000000000000000000000018094575899597515638772983127779296875	kg
φ9.53	0.8	0.0000000000000000000000129246970711398921033095960998535156250000476836940625	0.00000000000000000000000000090472879497987578193864915638896484375	kg
φ9.53	0.8	0.0000000000000000000000064623485355699460516547980499267812500002384184765625	0.0000000000000000000000000004523643974899378909693245781944821875	kg
φ9.53	0.8	0.000000000000000000000003231174267784973025827399024996340625000011920923828125	0.00000000000000000000000000022618219874496894549466228909724109375	kg
φ9.53	0.8	0.000000000000000000000001615587133892486512913699512499817031250000059604619140625	0.000000000000000000000000000113091099372484472747331144548621875	kg
φ9.53	0.8	0.000000000000000000000000807793566946243256456849756249990853125000002980230568959375	0.0000000000000000000000000000565455496862422363736655722724109375	kg
φ9.53	0.8	0.00000000000000000000000040389678347312162822842487812499542656250000014901152844796875	0.0000000000000000000000000000282727748431211181868327861360546875	kg
φ9.53	0.8	0.0000000000000000000000002019483917365608141142124390624977132812500000074505764223984375	0.00000000000000000000000000001413638742155555909341639306802734375	kg
φ9.53	0.8	0.000000000000000000000000100974195868280407057106219531248856640625000000372528821119921875	0.0000000000000000000000000000070681937107777795467081965340137109375	kg
φ9.53	0.8	0.0000000000000000000000000504870979341402035285531097656244428203125000000186264410599609375	0.0000000000000000000000000000035340968553888897733540982670068546875	kg
φ9.53	0.8	0.000000000000000000000000025243548967070101764276554882812422141062500000009313220529984375	0.00000000000000000000000000000176704842769444488667704913350342734375	kg
φ9.53	0.8	0.0		