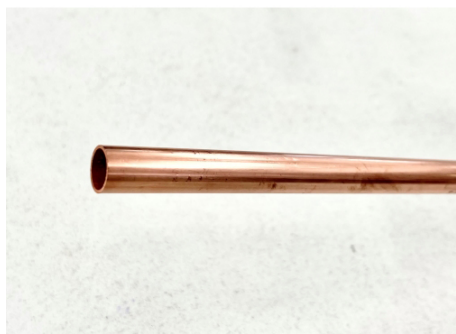


品番：EA440DB-4A

品名：φ12.70x0.8x2000mm 銅管(1/2H・4本)



販売価格	12,200円(税抜) / 13,420円(税込)		
カタログ価格	12,200円(税抜) / 13,420円(税込)		
在庫数	最新在庫: 3 (2026/04/11 23:24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
φ12.7	0.8	2000	0.11	kg
φ12.7	0.8	1000	0.055	kg
φ12.7	0.8	500	0.0275	kg
φ12.7	0.8	250	0.01375	kg
φ12.7	0.8	125	0.006875	kg
φ12.7	0.8	62.5	0.0034375	kg
φ12.7	0.8	31.25	0.00171875	kg
φ12.7	0.8	15.625	0.000859375	kg
φ12.7	0.8	7.8125	0.0004296875	kg
φ12.7	0.8	3.90625	0.00021484375	kg
φ12.7	0.8	1.953125	0.000107421875	kg
φ12.7	0.8	0.9765625	0.0000537109375	kg
φ12.7	0.8	0.48828125	0.00002685546875	kg
φ12.7	0.8	0.244140625	0.000013427734375	kg
φ12.7	0.8	0.1220703125	0.0000067138671875	kg
φ12.7	0.8	0.06103515625	0.00000335693359375	kg
φ12.7	0.8	0.030517578125	0.000001678466796875	kg
φ12.7	0.8	0.0152587890625	0.0000008392333984375	kg
φ12.7	0.8	0.00762939453125	0.00000041961669921875	kg
φ12.7	0.8	0.003814697265625	0.000000209808349609375	kg
φ12.7	0.8	0.0019073486328125	0.0000001049041748046875	kg
φ12.7	0.8	0.00095367431640625	0.00000005245208740234375	kg
φ12.7	0.8	0.000476837158203125	0.000000026226043701171875	kg
φ12.7	0.8	0.0002384185791015625	0.0000000131130218505859375	kg
φ12.7	0.8	0.00011920928955078125	0.00000000655651092529296875	kg
φ12.7	0.8	0.000059604644775390625	0.000000003278255462646484375	kg
φ12.7	0.8	0.0000298023223876953125	0.0000000016391277313232421875	kg
φ12.7	0.8	0.00001490116119384765625	0.00000000081956386566162109375	kg
φ12.7	0.8	0.000007450580596923828125	0.000000000409781932830810546875	kg
φ12.7	0.8	0.0000037252902984619140625	0.0000000002048909664154052734375	kg
φ12.7	0.8	0.00000186264514923095703125	0.00000000010244548320770263671875	kg
φ12.7	0.8	0.000000931322574615478515625	0.0000000000512227416038513184375	kg
φ12.7	0.8	0.0000004656612873077392578125	0.00000000002561137080192565921875	kg
φ12.7	0.8	0.00000023283064365386962890625	0.000000000012805685400962829609375	kg
φ12.7	0.8	0.000000116415321826934814453125	0.0000000000064028427004814148046875	kg
φ12.7	0.8	0.0000000582076609134674072265625	0.00000000000320142135024070740234375	kg
φ12.7	0.8	0.00000002910383045673370361328125	0.000000000001600710675120353701171875	kg
φ12.7	0.8	0.000000014551915228366851806640625	0.0000000000008003553375601765755859375	kg
φ12.7	0.8	0.0000000072759576141834259033203125	0.00000000000040017766878008828779296875	kg
φ12.7	0.8	0.00000000363797880709171295166015625	0.000000000000200088834390044143896484375	kg
φ12.7	0.8	0.000000001818989403545856475830078125	0.0000000000001000444171950220719482421875	kg
φ12.7	0.8	0.0000000009094947017729282379150390625	0.00000000000005002220859751103597412109375	kg
φ12.7	0.8	0.00000000045474735088646411895751953125	0.00000000000002501110429875551798706046875	kg
φ12.7	0.8	0.000000000227373675443232059478759765625	0.000000000000012505552149377758993530234375	kg
φ12.7	0.8	0.0000000001136868377216160297393798828125	0.0000000000000062527760746888794967651171875	kg
φ12.7	0.8	0.00000000005684341886080801486968994140625	0.00000000000000312638803734443974838255859375	kg
φ12.7	0.8	0.000000000028421709430404007434844970703125	0.000000000000001563194018672219874191279296875	kg
φ12.7	0.8	0.0000000000142108547152020037174224853515625	0.0000000000000007815970093361099370956396484375	kg
φ12.7	0.8	0.00000000000710542735760100185871124267578125	0.00000000000000039079850466804996877781982421875	kg
φ12.7	0.8	0.000000000003552713678800500929355621337890625	0.000000000000000195399252334024984388909612109375	kg
φ12.7	0.8	0.0000000000017763568394002504646778106689453125	0.0000000000000000976996261670124921944548055859375	kg
φ12.7	0.8	0.00000000000088817841970012523233890533447265625	0.00000000000000004884981308350624609722740279296875	kg
φ12.7	0.8	0.00000000000044408920985006261616945266723828125	0.000000000000000024424906541753123048613701396484375	kg
φ12.7	0.8	0.000000000000222044604925031308084726333619140625	0.0000000000000000122124532708765615243068506982421875	kg
φ12.7	0.8	0.0000000000001110223024625156440423631668095703125	0.00000000000000000610622663543828076215342534912109375	kg
φ12.7	0.8	0.0000000000000555111512312578220211815834048828125	0.00000000000000000305311331771914038107671267455859375	kg
φ12.7	0.8	0.000000000000027755575615641101010590791721444140625	0.000000000000000001526556658859570190538356337279296875	kg
φ12.7	0.8	0.0000000000000138777878078205505052953958607220703125	0.0000000000000000007632783294297850952691781686396484375	kg
φ12.7	0.8	0.00000000000000693889390391027525264769793036103515625	0.00000000000000000038163916471489254763458908431982421875	kg
φ12.7	0.8	0.000000000000003469446951955137626323848965180517578125	0.000000000000000000190819582357446273817294542159612109375	kg
φ12.7	0.8	0.00000000000000173472347597756881619242448259025890625	0.0000000000000000000954097911787231369086472710798055859375	kg
φ12.7	0.8	0.000000000000000867361737988784408096212241454529453125	0.00000000000000000004770489558936156845323635539890296875	kg
φ12.7	0.8	0.00000000000000043368086899439220404810612072727265625	0.000000000000000000023852447794680784226618177699451171875	kg
φ12.7	0.8	0.0000000000000002168404344971961020240530603636328125	0.0000000000000000000119262238973403921133090888497255859375	kg
φ12.7	0.8	0.00000000000000010842021724859805101202653018181640625	0.00000000000000000000596311194867019605664544442386296875	kg
φ12.7	0.8	0.000000000000000054210108624299025506013265090908203125	0.000000000000000000002981555974335098028322722211931484375	kg
φ12.7	0.8	0.000000000000000027105054312149512753006632545454103515625	0.000000000000000000001490777987167509801416111110596729296875	kg
φ12.7	0.8	0.000000000000000013552527156074756376503316272727265625	0.000000000000000000000745388993583754900708055555298396484375	kg
φ12.7	0.8	0.0000000000000000067762635780373781882526581363636328125	0.0000000000000000000003726944967918774503540277776491982421875	kg
φ12.7	0.8	0.00000000000000000338813178901868909412629063181818140625	0.0000000000000000000001863472483959387251770138888812451171875	kg
φ12.7	0.8	0.000000000000000001694065894509344547063145315909090703125	0.000000000000000000000093173624197969362588506944444062296875	kg
φ12.7	0.8	0.000000000000000000847032947254672273531576579545454529453125	0.00000000000000000000004658681209898468129272722222031484375	kg
φ12.7	0.8	0.000000000000000000423516473627336136765787879772727265625	0.0000000000000000000000232934060494923406461363636101596484375	kg
φ12.7	0.8	0.0000000000000000002117582368136680683788939398863636328125	0.00000000000000000000001164670302474617032306818181807982421875	kg
φ12.7	0.8	0.000000000000000000105879118406834034189446969943181818140625	0.00000000000000000000000582335151237308516115344444039812109375	kg
φ12.7	0.8	0.0000000000000000000529395592034170170947234849715909090703125	0.0000000000000000000000029116757561865425557672222201990612109375	kg
φ12.7	0.8	0.000000000000000000026469779601708508547361742485795454529453125	0.000000000000000000000001455837878093271277883611111099531484375	kg
φ12.7	0.8	0.000000000000000000013234889800854254271818371242897727265625	0.00000000000000000000000072791893904663563894405555504976982421875	kg
φ12.7	0.8	0.0000000000000000000066174449004271271359091856214488636328125	0.0000000000000000000000003639594695233178194722222024884912109375	kg
φ12.7	0.8	0.0000000000000000000033087224502135635675454428122244181818140625	0.00000000000000000000000018197973476165890973611111012442451171875	kg
φ12.7	0.8	0.0000000000000000000016543612251067817837727214061122203125	0.000000000000000000000000090989867380829454868055555062212451171875	kg
φ12.7	0.8	0.0000000000000000000008271806125533908918863607030561015625	0.00000000000000000000000004549493369041472743402777703112451171875	kg
φ12.7	0.8	0.00000000000000000000041359030627669544594433035152805078125	0.0000000000000000000000000227474668452073637170138888015612109375	kg
φ12.7	0.8	0.000000000000000000000206795153138347727972165175764025390625	0.00000000000000000000000001137373342260368185850694440078055859375	kg
φ12.7	0.8	0.0000000000000000000001033975765691738639860825878820126953125	0.000000000000000000000000005686866711301840929253472200390296875	kg
φ12.7	0.8	0.000000000000000000000051698788284586931993041293941006328125	0.0000000000000000000000000028434333556509204646267361001951171875	kg
φ12.7	0.8	0.000000000000000000000025849394142293469965206146970503140625	0.00000000000000000000000000142171667782546023231336805009755859375	kg
φ12.7	0.8	0.0000000000000000000000129246970711467349826030734852501703125	0.000000000000000000000000000710858338912730116116684025048779296875	kg
φ12.7	0.8	0.00000000000000000000000646234853557336749130153674262508515625	0.000000000000000000000000000355429169456365058058342012524386296875	kg
φ12.7	0.8	0.00000000000000000000000323117426778668374565076837131254278125	0.0000000000000000000000000001777145847281825290291710125121931484375	kg
φ12.7	0.8	0.000000000000000000000001615587133893341872775384185656252390625	0.0000000000000000000000000000888572923640912701455855062560967296875	kg
φ12.7	0.8	0.00000000000000000000000080779356694667193638769209282812511953125	0.00000000000000000000000000004442864618204563507279277777031484375	kg
φ12.7	0.8	0.000000000000000000000000403896783473335968193846046414062559765625	0.0000000000000000000000000000222143230910228175363963888801596484375	kg
φ12.7	0.8	0.0000000000000000000000002019483917366679840969230232078125298828125	0.00000000000000000000000000001110716154551140876819694444007982421875	kg
φ12.7	0.8	0.000000000000000000000000100974195868333992048461511603906251494140625	0.0000000000000000000000000000055535807727557043840984722220039812109375	kg
φ12.7	0.8	0.0000000000000000000000000504870979341669960242307558019531257470703125	0.00000000000000000000000000000277679038637785219204923611101990612109375	kg
φ12.7	0.8	0.000000000000000000000000025243548967083349512115377900976562537353515625	0	