

I'm not robot!

Bearing & Bush Co.
DU - DRY BUSHES (Metric Range)

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100	100.000	100.000	MS	MS	MS

All dimensions in mm

Image Coming Soon





Mechanical pencil lead size comparison. Mechanical pencil lead sizes. Most common mechanical pencil lead size.

Mechanical pencil cables are available in such a variety of widths that there is a size for each purpose, from the adaptation of complex equations in small shading areas wide paper areas. At the same time, the lines they make can change radically as the cables wear or are used at different angles. This variability means that similar-sized cables can often be used interchangeably, although there will still be subtle differences between them. In this guide, we will show you every size of the lead in relation to its neighbors, the types of lines that can do and for what is best. Skip our video demonstration to see the representatives of each category of lead size used in a single design. Comparison of all lead size This image shows lines of each lead size, in order from the smallest to the largest. We made all the samples with opaque cables and not pointed to demonstrate the widest line each lead could produce. Larger cables are usually used and can create thinner lines than those represented here. Some lead sizes are functionally equivalent to each other and differ only in the name. These are: 0.3 mm and 0.35 mm, 0.9 mm and 1 mm, 1.1 mm, 1.15 mm and 1.18 mm and 3.15 mm and 3.2 mm. The dimensions of 5.5 mm and 5.6 mm are also extremely similar. We used only one sample to represent each of these size groups in the image above. 0.2 mm - 0.4 mm: lead to thinner mechanical pencil Peter rabbit designed with cables 0.2 mm, 0.3 mm and 0.4 mm. The fine cables from 0.2 mm - 0.4 mm are ideal for writing in small spaces and adding subtle and subtle details to art. They also fit people with very small calligraphy. They are more fragile than most leads, so it is itadnet itadnet repus izaps ni etnemhligbel erevircs id etnesnoc id etnesnoc ehc epmor is ehc aznes onatrol 'Áip obmoip li erednetse elibissop 'Á ehc ehca acifingis artxe azrof orol al. atrac al osrevarta onalovics iuc ni odom led asuac a erasu ad idomoc onos e icadua eenil eraf atrop osseps itseuQ erartnocni id Átiliborbop 'Áip 'Á is ehc enoisnemid al 'Á mm 9.0 acinaccem etitamatrof idnarg i itut id .mm 9.0 ad obmoip noc otazilaer enoiempaC .onassabha is etnup orol el emoc etnassereti ocifargillac otettef nu erudorp ehca onossoP .eliciffid 'Áip odnemp erlanot enoizairav 'Áip erudorp id itsitra liga etnesnoc azrof eriggam orol al e. atrac allen onavacs non ipma 'Áip ligisnoc orol i ©Ahrcep elocciip 'Áip inoisnemid elled aicisl 'Áip etnemavitacifingis onotnes iS .icadua izihcs eraf o. egral-artxe arutircs onnah .etnasep otlom onam anu noc onemp ehc enosrep el rep ilaedi onos inunoc non ivac itseuQ .mm 3.1 e mm 51.1 .mm 9.0 noc otangesid rogerGcM erolcicrgA ICINACCEM ICINACCEM IDAEL .MM 3.1 - MM 9.0 .mm 5.0 id aicisl 'Áip' op nu ehca onotnes iS .ednarg 'Áip arutircs noc enosrep el e irrotircs lig rep atlecs anoub anos ivac itseuQ .mm 7.0 a onif erilas a avorp .mm 5.0 id otsubor 'Áip 'op nu id asoclauq iouv eS .mm 7.0 ad obmoip noc otazilaer enoiempaC .ollatem e ammog .areggl acitsalp :osrevid aserp id elairetam nu ah ilauiq ied onungo .isrevid itsug ereilgocca rep ilits ert ni elibinopsid 'Á drauGleD II .elaretal e elactreiv enoisser allad obmoip li erregtorp rep enoizazzitroma id allom anu e oicmanid otocinam nu anibmoc otazizrengengi etnematla obmoip a enoizetorp id ametis ous II .ioy rep atitam al 'Á drauGleD arbeZ .obmoip led arutor elibissop al rep itapuccoerp eteis eS acinaccem atitaM drauGleD arbeZ ehcinaccem etitaM drauGleD arbeZ :atitam allid enoizadanmoccraR .ereilgecs iuc art atitam id ilits e ehchtsiretarac id Ateirav aipma 'Áip al Until it brings typical pencil. These specialized cables work better in Autopoint Mechanical pencils and other pencils with short progress mechanisms. Most pencils cannot use use last 10 mm of lead, so although it is possible to use short leads in place of regular leads, you will need to replace the lead quickly if you do so. Note: Rotring makes a lead that they label as 1 mm. This is generally equivalent to 0.9 mm. We had no trouble using it in an assortment of 0.9 mm non-Rotring pencils. Sample made with 1.5 mm lead. This is the largest lead size that falls into the eÁÁAmehanical penciléAAA category. It gives a wide line that is easy to move quickly across the paper. ItéÁÁAs great for loose, sweeping movements that suit sketching and brainstorming sessions. Pencil Recommendation: Kokuyo Enpitsu Mechanical Pencils Kokuyo Enpitsu Mechanical Pencil Kokuyo Enpitsu Mechanical Pencils are thoughtfully designed to meld the characteristics of wooden and mechanical pencils. They come in two varieties. The standard Enpitsu has a lightweight, rubberized triangular body that is extremely comfortable to hold and deliberately simple. Its tip retracts to prevent accidental pokes, and lead can be added through the back of the pencil without removing any parts or covers. The Type S adds a few more features: a hexagonal grip section that evokes traditional wooden pencils, a retractable guide pipe, a clip labeled with the lead size, and a large twist eraser. 2 MM - 3.2 MM: STANDARD LEAD HOLDER LEADS Mrs. Rabbit drawn with 2 mm and 3.2 mm leads. Mechanical pencils with leads that are at least 2 mm wide are called lead holders. Like wooden pencils, their leads can be sharpened to control their line width. You can sharpen them with specialized sharpeners called lead pointers or use other tools, like knives and sandpaper. These thicker lead sizes are often used to give extra support to easily-broken soft graphite lead grades and colored leads. Another key difference between lead holders and typical mechanical pencils is their lead advancement system. Many lead holders use a drop clutch lead advancement rather than the mechanism of increase the majority of mechanical pencils use. Read our Guide to Carriers to learn more. Sample made with 2 mm lead. 2 mm is the most common lead support size and the closest size approximates the lead within a wooden pencil. These cables can be sharpened for detail work or used at corner for the work of gesture and shading of large areas. They also come in different degrees of lead. If you like the versatility of the wooden pencils, but prefer the tools with a constant length and weight over time, a 2 mm guide support is the perfect choice. Sample made with lead of 3.15 mm. These two lead dimensions are close enough to be visually interchangeable, and we discovered that lead holders intended for both sizes can pass between them without any problems. They offer a slightly more than 2 mm coverage leads, but it can still be sharpened to a relatively small point. Their extra life is particularly useful for the use of softer cables that are more likely to crumble under pressure. Lead Support Recommendation: Lamy Scribble Drawing pencil Lamy Scribble Drawing pencil Although it is called sketch pencil, the 3.15 mm Lamy Scribble presents the wide control and friction mechanism of a lead support. It is beautifully balanced and has a nice body made of matt black plastic that feels almost like wood. 4 MM - 5.6 MM: LARGE LEAD HOLDER LEADS Garden products designed with 4 mm and 5.5 mm. These extra-wide bearing cables can make many different line widths depending on how sharp they are and the angle they are used. In general, they are the best for wide shots and shading. Their sizeAlso to artists to press the most strong without the breakdown of the cables, which makes them capable of a large degree of tonal variation. Sample made with lead 4 mm. These cables are considerably larger of 3.15 mm and 3.2 mm holder and are large to use to quickly splash ideas and fill the space. Almost Tub gnitirv lareney rof desu netfo eraÉÁéÁeyeh. 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Both of these sizes are thick enough to have good break resistance, but you may prefer a 0.7 mm lead if you tend to press hard. Leads from 0.2 to 0.4 mm are ideal for fine details and small-scale drawings. The super-slender 0.2 mm lead size can draw clearly defined lines in the tiniest spaces, while 0.3 and 0.4 mm offer slightly less precision with greater strength. The biggest leads range from 4 mm to more than 5 mm wide. These leads can make many different line widths depending on how sharp they are, but they are generally best for broad strokes. These extra-wide leads shine when used for expressive drawing, shading large areas, and making large-scale sketches. COMPARE THESE PENCILS Do you want to see what our recommended mechanical pencils and lead holders have to offer, side by side? Use our Comparison Tool to view their specifications. HOW WE APPROACH RESEARCH & TESTING Our writers draw on their personal expertise, consult our in-house subject matter experts, and do extensive research to make our guides as accurate and comprehensive as possible. We then test every finding that makes it through the research stage. Only the techniques and tools whose performance we personally confirm make it into our guides as recommendations. CONCLUSION Leads for mechanical pencils and lead holders come in many different sizes, each with its own special characteristics. What is your favorite lead size? Let us know in the comments below! 0.2 mm - 0.4 mm: The Thinnest Mechanical Pencil Leads Lead SizeRecommended PencilBest For 0.2 mm Pentel Orenz Mechanical PencilsSuper-fine details and writing in tiny spaces like book margins and planner squares 0.3 mmUni Kuru Toga Advance Mechanical PencilsAlmost any detail work. Similar to 0.2 mm, but a bit more durable. 0.4 mmPentel Graph Gear 1000 Drafting PencilsArtists who need something a little finer than 0.5 mm. 0.5 mm - 0.7 mm: All-Purpose Mechanical .enoizairav .elanot enoizairav allid otnemignuiggar e arutaiggerbmo .ozzhics obmoip id enoizirf agnul enoizirf oiarepo m+emm 6.5 - mm 2.5 .oizaps ollen otnemipmeir e ozzihcS kciugsredloH daeL .siuqorC tolipmm 4 rep obmoip li rep obmoip id atitam obmoip obmoip id atatrof ednarg :mm 6.5 - mm 4 .mm 2 id arutrepoc id 'Áip' op nu erenetto onosso e iloverud 'Áip onos am .arutaiiggerbmo id oroval li e atitam allid ligatted i angesid ehc elbhircS ymalmm 2.3 - mm 31.3 .olopna da itasu odnaug itaiggerbmo o italifia onos odnaug onanoiznrt ligatted i .ongel ni etitam el rep mm 2 ad seireS reitdeatsmm 2 ad ongel id ongel id etitam el rep obmoip rep obmoip id atitam dradnats obmoip id dael rep otroppus :mm 2.3 - mm 2 .gnimrotsniarb e ecsl e enil .otessarg ni ocinaccem gnikamslicneP USTIPNE OYUKOKMM 3.1 .gnimrotsniarb e ecsl .eacdua eenil id gnikamslicneP ocinacceM odanrot 15 ortermm 91.1 - mm 1.1 .gnimrotsniarb e ecsl eenil .otessarg ni acinaccem atitam rekahs ceptS- G pirC .rD lolipm 9.0 rep obmoip a atitam id atitam asseps acinaccem atitam id atitam :mm 3.1 - mm 9.0 .azzedibrom e aznetsiser eroiretu noc am ,onam a acinaccem atitam id ehcinaccem inoisnemid itneligat letnepmm 7.0 .azrof e enoisicerp id oirbililiqe etnellecÉ .arbezmm acinaccem ailgam id atitam 'Áip afargillac allid inoisnemid rep tseititam democitsetitam dael daeL

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