

WEDO Wick product series sheet

LX Series

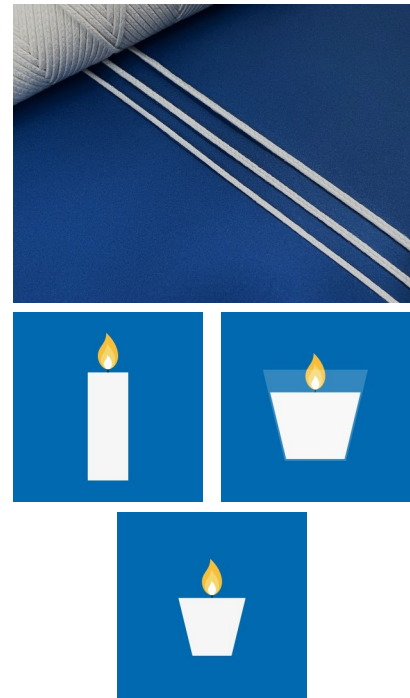
The LX series is a coreless wick construction with additional inlay threads which provides excellent structural strength for use in both molding/pouring and pressing candle manufacturing operations. It is made purely of the highest grade ring-spun cotton. This improves overall consistency, helping candle manufacturing operations to run more smoothly and to provide better burning results. The series comprises a wide range of wick sizes to cover small to large candle applications, from votive to pillar and all typical container diameters.

Specifications:

| | | | | | |
|------------------------|---------------------------------------------------------------------------------------------------|--------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------|-----------------------------------------------------------------------------------------------------------------------------------|
| Candle systems: | <ul style="list-style-type: none"> • Container • Pillar • Votive | Wax blends: | <ul style="list-style-type: none"> • Paraffin • Vegetable waxes • Stearic acid • Containing normal fragrance loads and color concentrations | Chemical treatments: | <ul style="list-style-type: none"> • LX 8-22: P18 (for paraffin) • LX 24-30: P7 (for more complex blends) |
|------------------------|---------------------------------------------------------------------------------------------------|--------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------|-----------------------------------------------------------------------------------------------------------------------------------|

| Wick sizes | Yield | | Candle diameter* | | |
|------------|---------------|------|------------------|-----|------|
| | Series Size | m/kg | yd/lb | mm | inch |
| LX 8 | | 1570 | 780 | 40 | 1,6 |
| LX 10 | | 1260 | 630 | 45 | 1,8 |
| LX 12 | | 1250 | 620 | 50 | 2,0 |
| LX 14 | | 1070 | 530 | 55 | 2,2 |
| LX 15 | | 940 | 470 | 60 | 2,4 |
| LX 16 | | 920 | 460 | 65 | 2,6 |
| LX 18 | | 800 | 400 | 75 | 3,0 |
| LX 20 | | 730 | 360 | 80 | 3,2 |
| LX 22 | | 620 | 310 | 80+ | 3,2+ |
| LX 24 | | 600 | 300 | 80+ | 3,2+ |
| LX 26 | | 560 | 280 | 80+ | 3,2+ |
| LX 28 | | 510 | 250 | 80+ | 3,2+ |
| LX 30 | | 480 | 240 | 80+ | 3,2+ |

* The candle diameters listed are suggestions based on standard results. They should be taken as a starting point for testing purposes only, as burning rates may well differ due to variations between different candle systems.



Wedo wicks combine the highest grade wick materials, state of the art braiding and spooling technology, as well as tried, tested and approved chemical treatments. The aim is to provide the cleanest and safest possible burn in the candle blends in question. The materials and processes also ensure consistent product quality from start to finish and from batch to batch.

The self-trimming wick stance minimizes or eliminates carbon deposit formation and greatly reduces afterglow.

Wedo supplies wicks unwaxed on spools, prewaxed on drums or as prewaxed assemblies mounted on sustainers.

Wedo is certified according to EN ISO 9001:2015 and as an accredited supplier only manufactures wicks which fulfil the stringent requirements of the European quality seal RAL GZ 041. All cotton we use is from "Better Cotton" sustainable sources. Wedo also only uses green electricity from renewable sources as certified by the "green electricity +" seal.



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