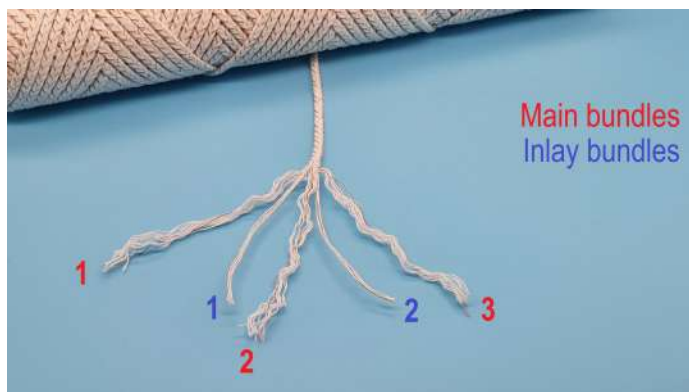


Stabilo 2 P10

Wick developed for container and pillar candles made of paraffin wax, natural oils/fats and blends ¹⁾



Example photo of this type of wick

Technical details

Wick material:	Pure cotton + paper threads
Chemical treatment:	P10
Wick construction:	Flatwick type + additional inlay bundles
Number of threads:	24 (43) = 19 double threads + 5 paper threads
Braid density:	730 braids per meter of wick (= wick tightness)
Yield:	Approx. 1250 m/kg

¹⁾ Although originally developed for the specific purpose mentioned here, Wedo wicks often solve burning problems in a number of different applications. Please contact us if you have questions regarding specific applications.

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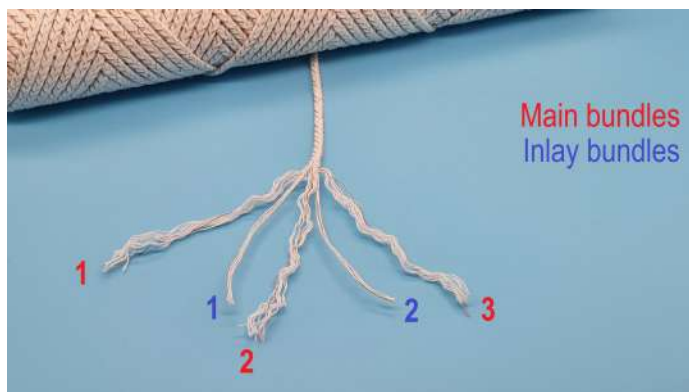
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Stabilo 3 P10

Wick developed for container and pillar candles made of paraffin wax, natural oils/fats and blends ¹⁾



Example photo of this type of wick

Technical details

Wick material:	Pure cotton + paper threads
Chemical treatment:	P10
Wick construction:	Flatwick type + additional inlay bundles
Number of threads:	27 (49) = 22 double threads + 5 paper threads
Braid density:	690 braids per meter of wick (= wick tightness)
Yield:	Approx. 1090 m/kg

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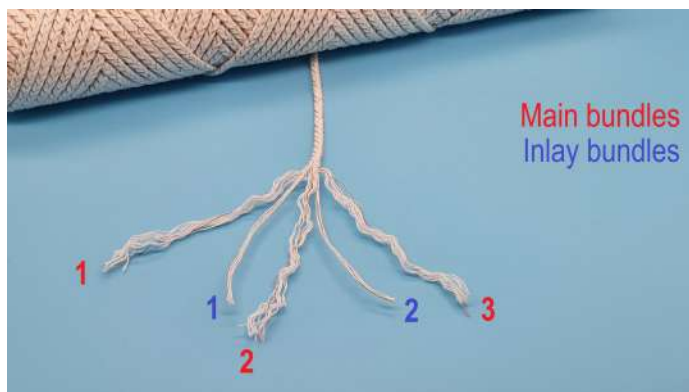
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Stabilo 4 P10

Wick developed for container and pillar candles made of paraffin wax, natural oils/fats and blends ¹⁾



Example photo of this type of wick

Technical details

Wick material:	Pure cotton + paper threads
Chemical treatment:	P10
Wick construction:	Flatwick type + additional inlay bundles
Number of threads:	30 (55) = 25 double threads + 5 paper threads
Braid density:	640 braids per meter of wick (= wick tightness)
Yield:	Approx. 1120 m/kg

¹⁾ Although originally developed for the specific purpose mentioned here, Wedo wicks often solve burning problems in a number of different applications. Please contact us if you have questions regarding specific applications.

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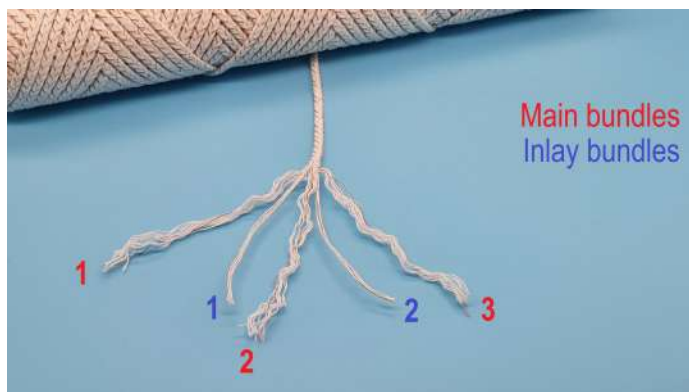
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Stabilo 5 P10

Wick developed for container and pillar candles made of paraffin wax, natural oils/fats and blends ¹⁾



Example photo of this type of wick

Technical details

Wick material:	Pure cotton + paper threads
Chemical treatment:	P10
Wick construction:	Flatwick type + additional inlay bundles
Number of threads:	35 (65) = 30 double threads + 5 paper threads
Braid density:	580 braids per meter of wick (= wick tightness)
Yield:	Approx. 900 m/kg

¹⁾ Although originally developed for the specific purpose mentioned here, Wedo wicks often solve burning problems in a number of different applications. Please contact us if you have questions regarding specific applications.

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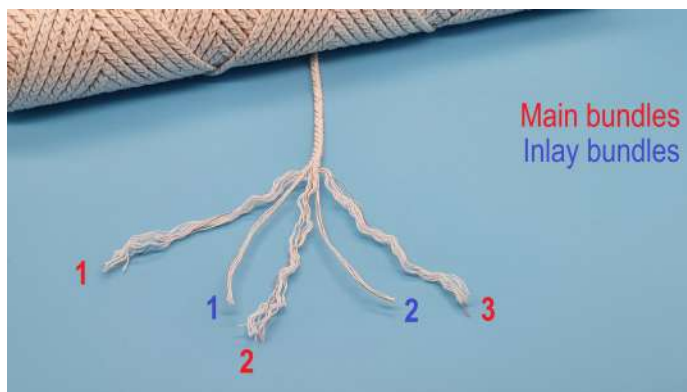
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Stabilo 6 P10

Wick developed for container and pillar candles made of paraffin wax, natural oils/fats and blends ¹⁾



Example photo of this type of wick

Technical details

Wick material:	Pure cotton + paper threads
Chemical treatment:	P10
Wick construction:	Flatwick type + additional inlay bundles
Number of threads:	30 (55) = 25 double threads + 5 paper threads
Braid density:	560 braids per meter of wick (= wick tightness)
Yield:	Approx. 870 m/kg

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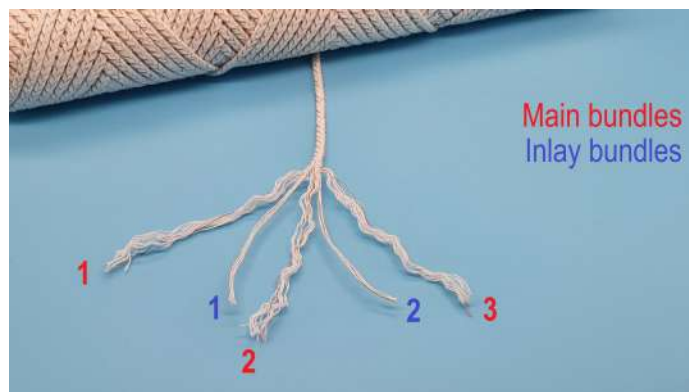
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Stabilo 7 P10

Wick developed for container and pillar candles made of paraffin wax, natural oils/fats and blends ¹⁾



Example photo of this type of wick

Technical details

Wick material:	Pure cotton + paper threads
Chemical treatment:	P10
Wick construction:	Flatwick type + additional inlay bundles
Number of threads:	32 (59) = 27 double threads + 5 paper threads
Braid density:	520 braids per meter of wick (= wick tightness)
Yield:	Approx. 810 m/kg

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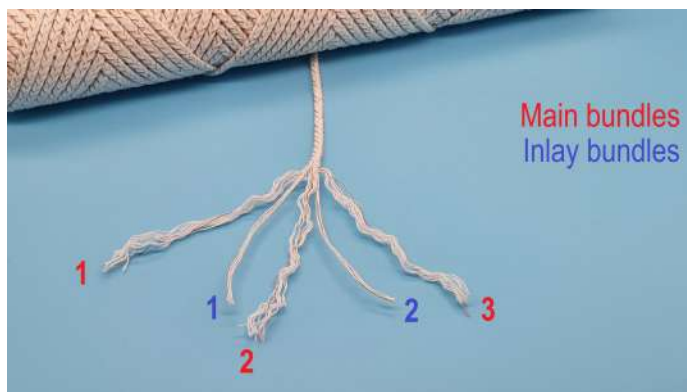
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Stabilo 8 P10

Wick developed for container and pillar candles made of paraffin wax, natural oils/fats and blends ¹⁾



Example photo of this type of wick

Technical details

Wick material:	Pure cotton + paper threads
Chemical treatment:	P10
Wick construction:	Flatwick type + additional inlay bundles
Number of threads:	35 (65) = 30 double threads + 5 paper threads
Braid density:	480 braids per meter of wick (= wick tightness)
Yield:	Approx. 750 m/kg

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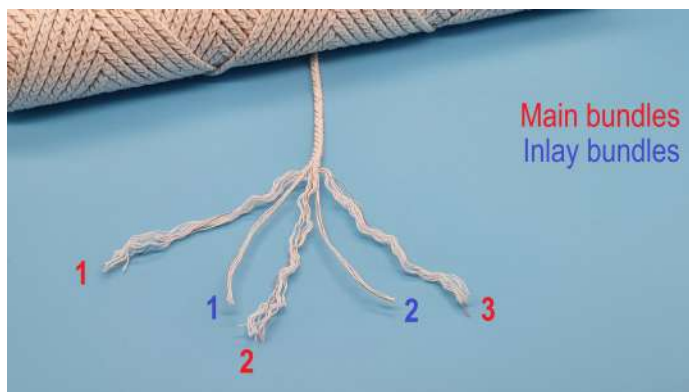
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Stabilo 9 P10

Wick developed for container and pillar candles made of paraffin wax, natural oils/fats and blends ¹⁾



Example photo of this type of wick

Technical details

Wick material:	Pure cotton + paper threads
Chemical treatment:	P10
Wick construction:	Flatwick type + additional inlay bundles
Number of threads:	35 (65) = 30 double threads + 5 paper threads
Braid density:	440 braids per meter of wick (= wick tightness)
Yield:	Approx. 740 m/kg

¹⁾ Although originally developed for the specific purpose mentioned here, Wedo wicks often solve burning problems in a number of different applications. Please contact us if you have questions regarding specific applications.

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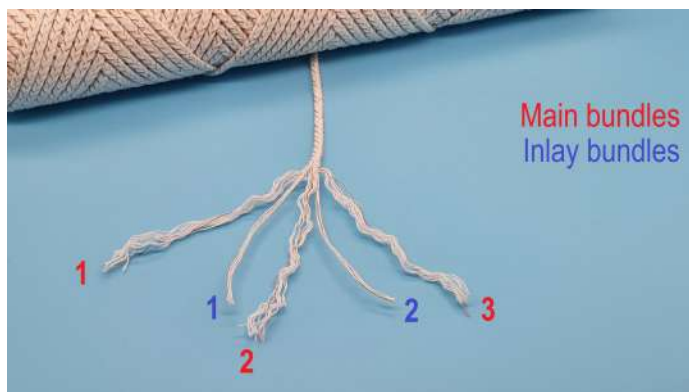
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Stabilo 10 P10

Wick developed for container and pillar candles made of paraffin wax, natural oils/fats and blends ¹⁾



Example photo of this type of wick

Technical details

Wick material:	Pure cotton + paper threads
Chemical treatment:	P10
Wick construction:	Flatwick type + additional inlay bundles
Number of threads:	40 (75) = 35 double threads + 5 paper threads
Braid density:	470 braids per meter of wick (= wick tightness)
Yield:	Approx. 680 m/kg

¹⁾ Although originally developed for the specific purpose mentioned here, Wedo wicks often solve burning problems in a number of different applications. Please contact us if you have questions regarding specific applications.

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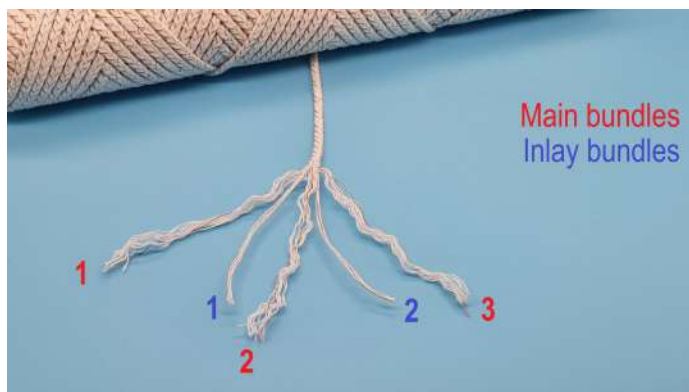
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Stabilo 12 P10

Wick developed for container and pillar candles made of paraffin wax, natural oils/fats and blends ¹⁾



Example photo of this type of wick

Technical details

Wick material:	Pure cotton + paper threads
Chemical treatment:	P10
Wick construction:	Flatwick type + additional inlay bundles
Number of threads:	43 (81) = 38 double threads + 5 paper threads
Braid density:	440 braids per meter of wick (= wick tightness)
Yield:	Approx. 630 m/kg

¹⁾ Although originally developed for the specific purpose mentioned here, Wedo wicks often solve burning problems in a number of different applications. Please contact us if you have questions regarding specific applications.

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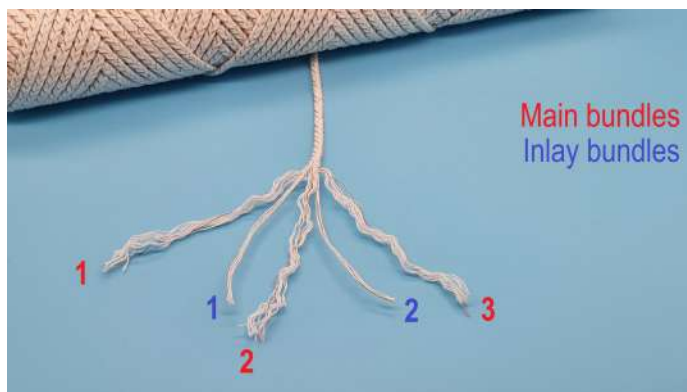
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Stabilo 14 P10

Wick developed for container and pillar candles made of paraffin wax, natural oils/fats and blends ¹⁾



Example photo of this type of wick

Technical details

Wick material:	Pure cotton + paper threads
Chemical treatment:	P10
Wick construction:	Flatwick type + additional inlay bundles
Number of threads:	45 (85) = 40 double threads + 5 paper threads
Braid density:	410 braids per meter of wick (= wick tightness)
Yield:	Approx. 590 m/kg

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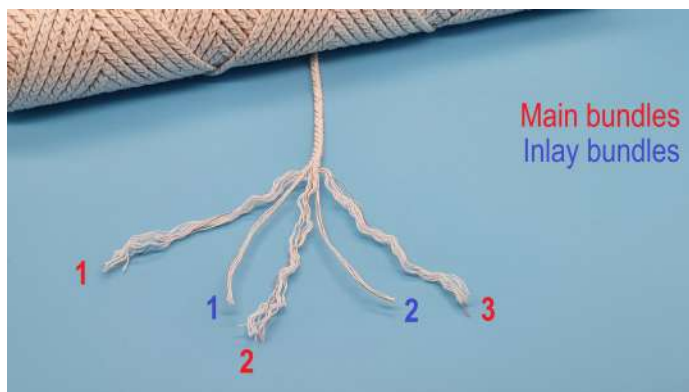
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Stabilo 16 P10

Wick developed for container and pillar candles made of paraffin wax, natural oils/fats and blends ¹⁾



Example photo of this type of wick

Technical details

Wick material:	Pure cotton + paper threads
Chemical treatment:	P10
Wick construction:	Flatwick type + additional inlay bundles
Number of threads:	48 (91) = 43 double threads + 5 paper threads
Braid density:	400 braids per meter of wick (= wick tightness)
Yield:	Approx. 570 m/kg

¹⁾ Although originally developed for the specific purpose mentioned here, Wedo wicks often solve burning problems in a number of different applications. Please contact us if you have questions regarding specific applications.

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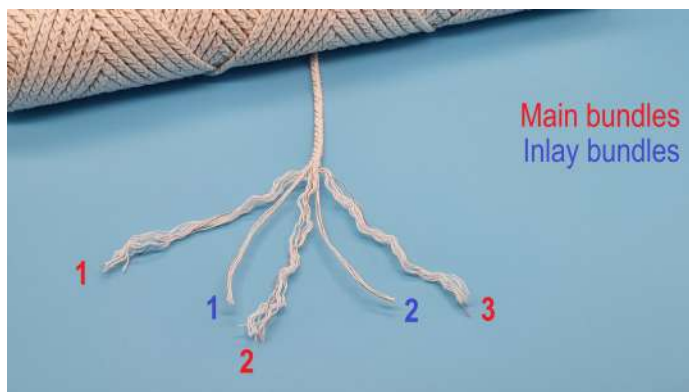
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Stabilo 18 P10

Wick developed for container and pillar candles made of paraffin wax, natural oils/fats and blends ¹⁾



Example photo of this type of wick

Technical details

Wick material:	Pure cotton + paper threads
Chemical treatment:	P10
Wick construction:	Flatwick type + additional inlay bundles
Number of threads:	50 (95) = 45 double threads + 5 paper threads
Braid density:	360 braids per meter of wick (= wick tightness)
Yield:	Approx. 560 m/kg

¹⁾ Although originally developed for the specific purpose mentioned here, Wedo wicks often solve burning problems in a number of different applications. Please contact us if you have questions regarding specific applications.

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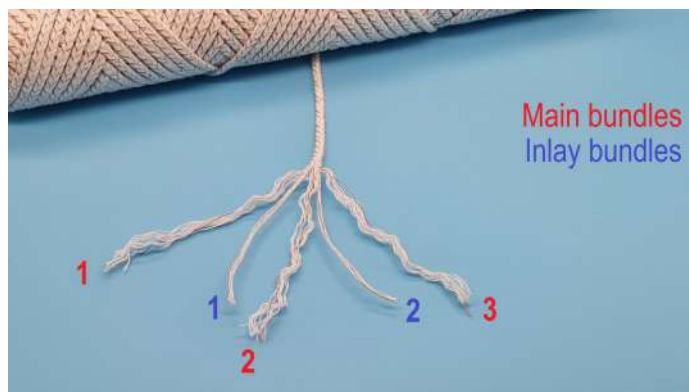
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Stabilo 20 P102

Wick developed for container and pillar candles made of paraffin wax and natural oils/fats ¹⁾



Example photo of this type of wick

Technical details

Wick material:	Pure cotton + paper threads
Chemical treatment:	P102
Wick construction:	Flatwick type + additional inlay bundles
Number of threads:	29 (53) = 24 double threads + 5 single paper threads
Braid density:	350 braids per meter of wick (= wick tightness)
Yield:	Approx. 510 m/kg

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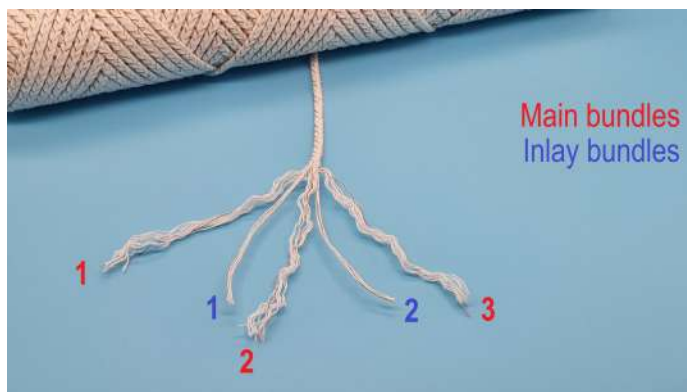
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Stabilo 24 P15

Wick developed for container and pillar candles made of paraffin wax, natural oils/fats and slightly more difficult blends ¹⁾



Example photo of this type of wick

Technical details

Wick material:	Pure cotton + paper threads
Chemical treatment:	P15
Wick construction:	Flatwick type + additional inlay bundles
Number of threads:	37 (69) = 32 double threads + 5 paper threads
Braid density:	300 braids per meter of wick (= wick tightness)
Yield:	Approx. 390 m/kg

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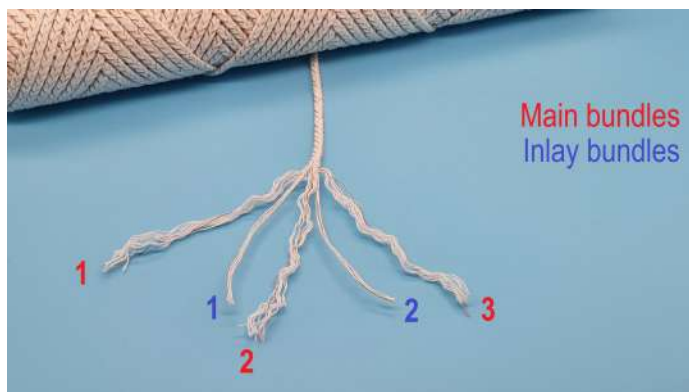
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Stabilo 30 P15

Wick developed for container and pillar candles made of paraffin wax, natural oils/fats and slightly more difficult blends ¹⁾



Example photo of this type of wick

Technical details

Wick material:	Pure cotton + paper threads
Chemical treatment:	P15
Wick construction:	Flatwick type + additional inlay bundles
Number of threads:	46 (87) = 41 double threads + 5 paper threads
Braid density:	280 braids per meter of wick (= wick tightness)
Yield:	Approx. 280 m/kg

¹⁾ Although originally developed for the specific purpose mentioned here, Wedo wicks often solve burning problems in a number of different applications. Please contact us if you have questions regarding specific applications.

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