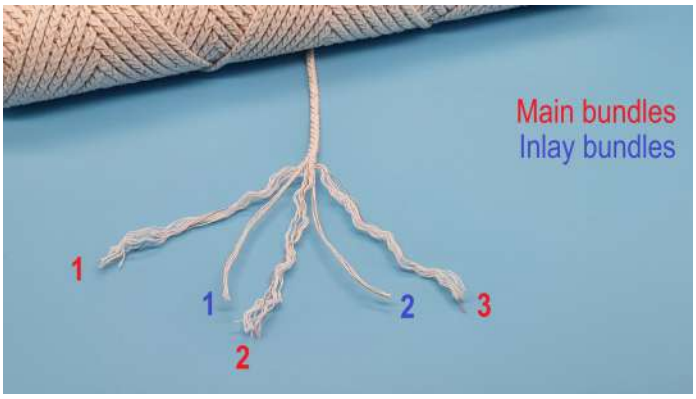
Technical Data Sheet

High Performance Braids

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.

Wedo is certified according to EN ISO 9001:2015. Product conforms to REACH (EG) 1907/2006 and RAL GZ-041

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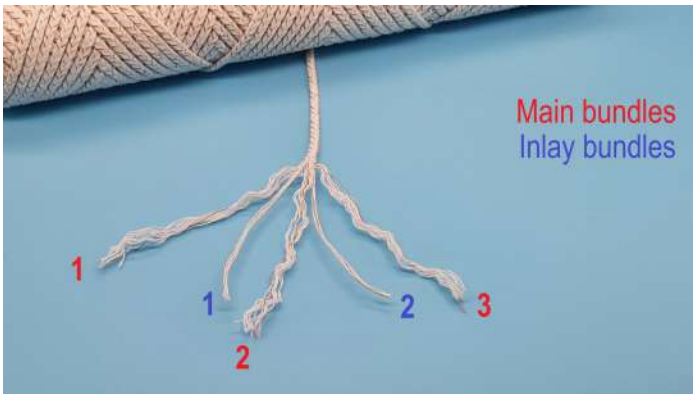
Version 20230405

Technical Data Sheet

High Performance Braids

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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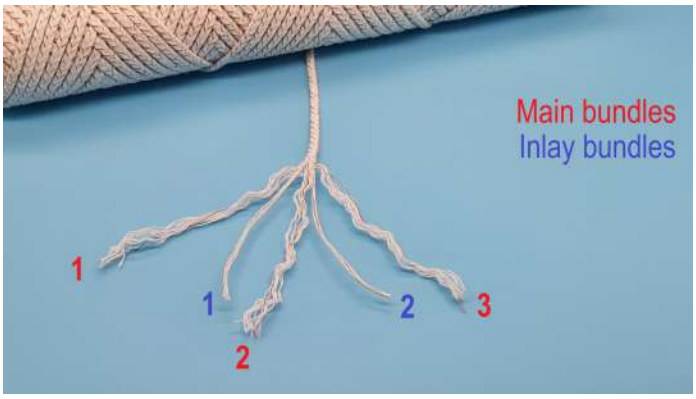
Technical Data Sheet

High Performance Braids

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

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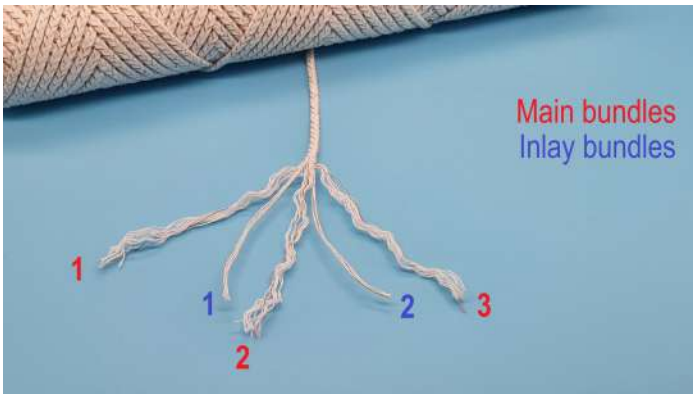
Technical Data Sheet

High Performance Braids

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

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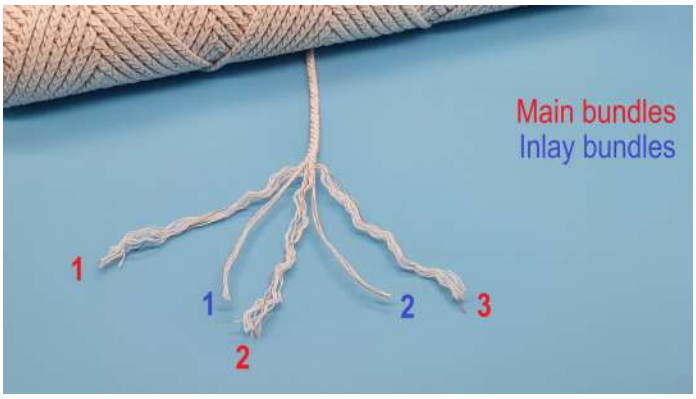
Technical Data Sheet

High Performance Braids

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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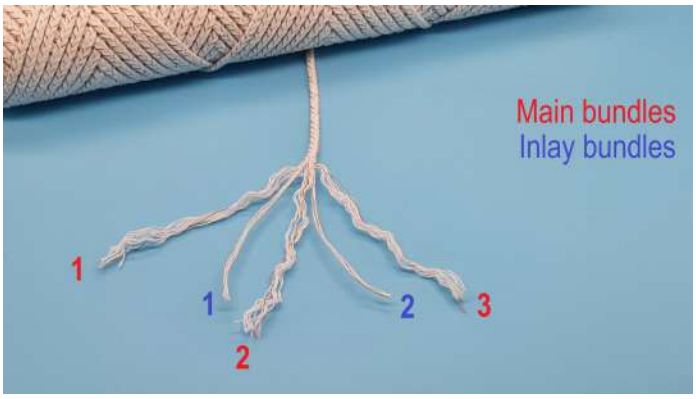
High Performance Braids

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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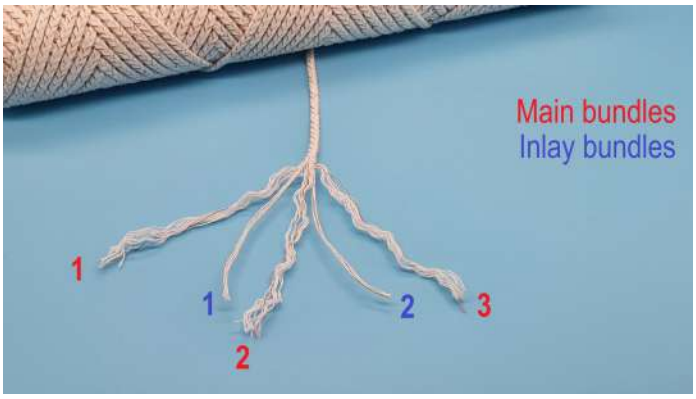
High Performance Braids

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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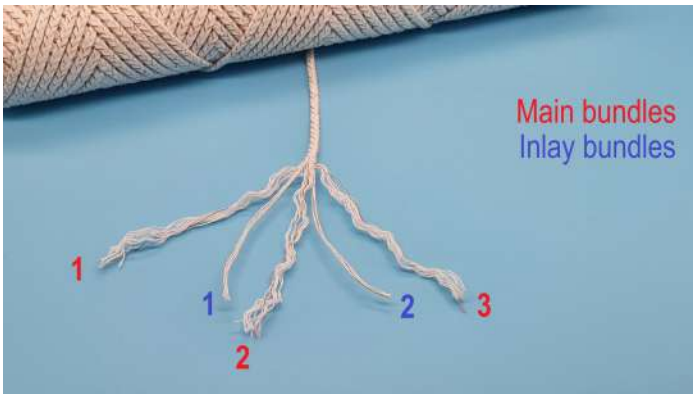
Technical Data Sheet

High Performance Braids

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

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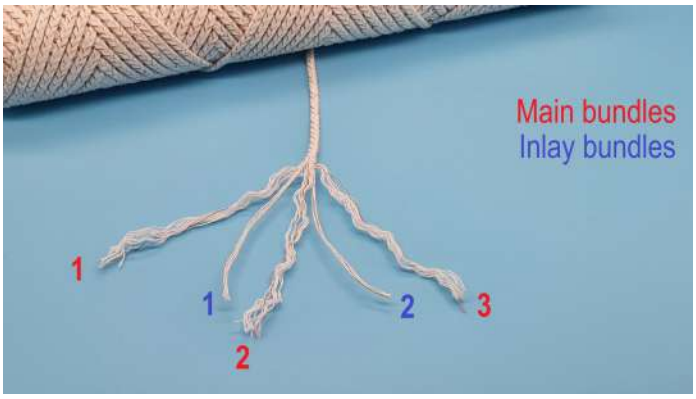
Stabilo 10 P10

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

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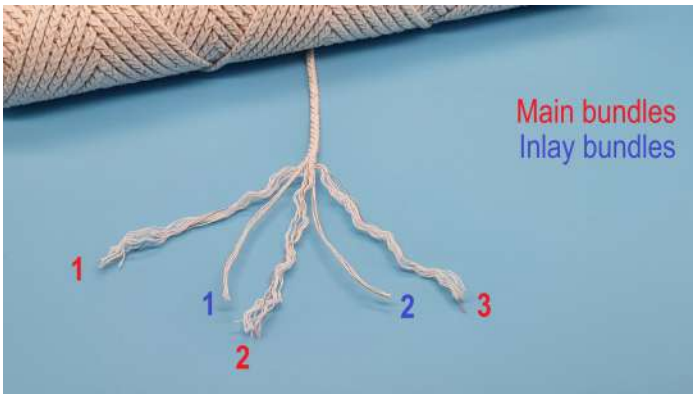
Technical Data Sheet

High Performance Braids

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

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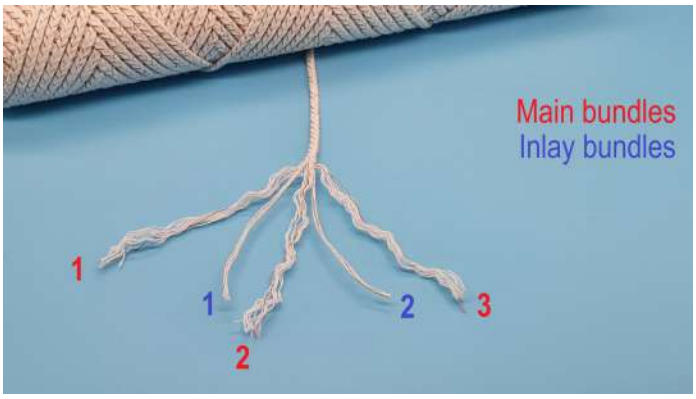
Version 20230210

Technical Data Sheet

High Performance Braids

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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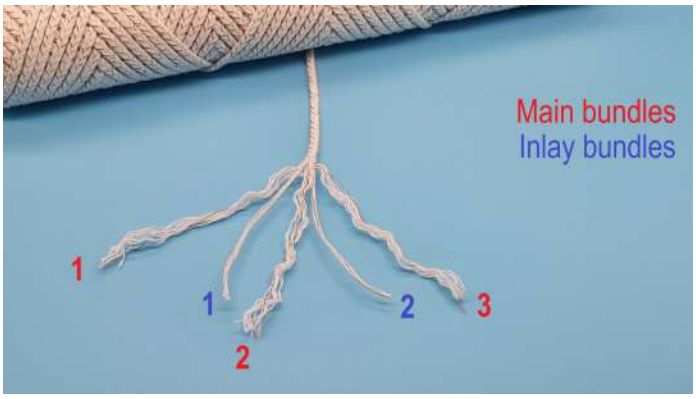
Version 20230405

Technical Data Sheet

High Performance Braids

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

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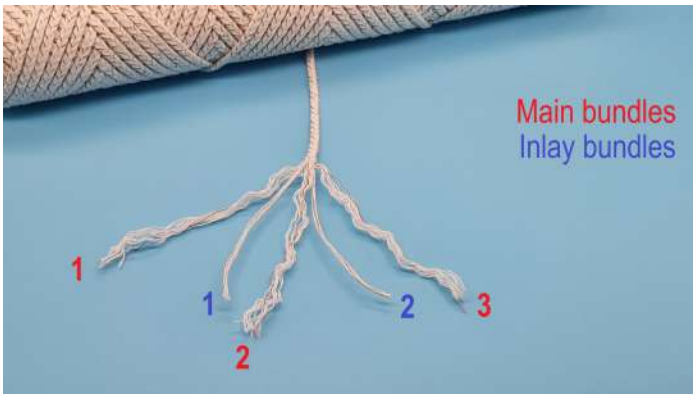
Technical Data Sheet

High Performance Braids

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

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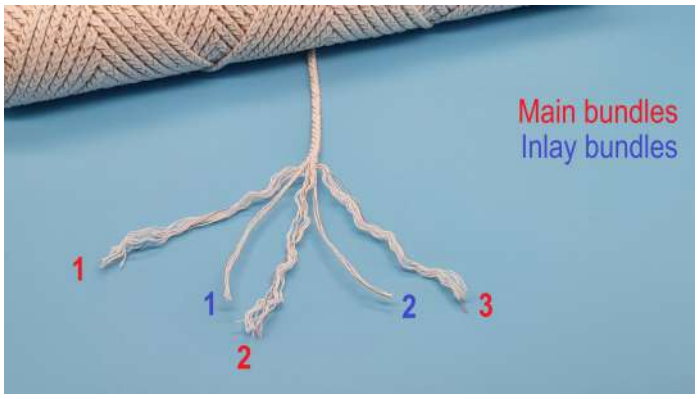
Version 20230405

Technical Data Sheet

High Performance Braids

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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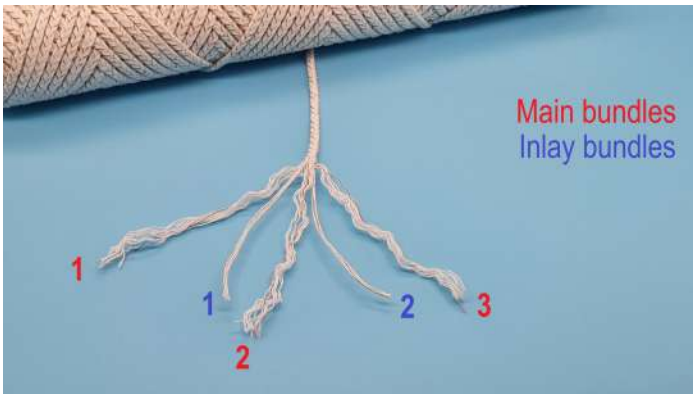
Version 20230822

Technical Data Sheet

High Performance Braids

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

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.

Wedo is certified according to EN ISO 9001:2015. Product conforms to REACH (EG) 1907/2006 and RAL GZ-041

This information is based on our present knowledge and experience. However, it implies no liability or other legal responsibility on our part, including any existing third party patent rights. In particular, no guarantee of properties in the legal sense is implied. The technical specifications can vary slightly due to normal tolerances in materials and manufacturing. We reserve the right to make any changes according to technological progress or further developments. The customer is not exempted from the obligation to conduct careful inspection and testing of incoming goods. Reference to trade names used by other companies is neither a recommendation, nor is it intended to suggest that similar products could not be used. All our business transactions shall be governed exclusively by our General Sales Conditions.

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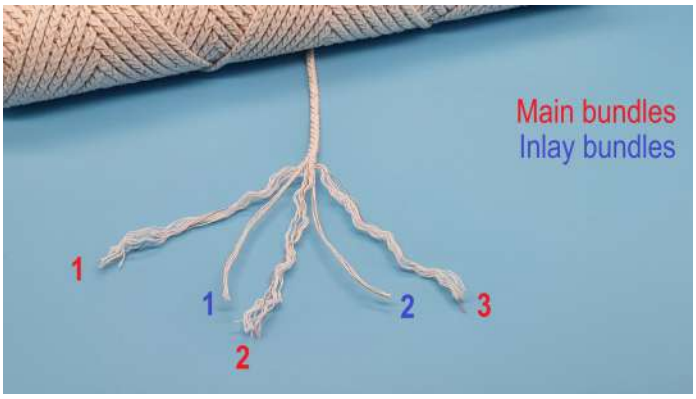
Technical Data Sheet

High Performance Braids

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

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