

with *SpeedPowder Hybrid*:

HOLMENKOL® Speed products are applied after basic preparation (hydrocarbon base wax, Hybrid^{PX} race wax).

i For this application you need the following products:

SpeedPowder Hybrid wet / mid / cold		p. 5
FinishCork	Ref. No. 20645	p. 29
Alternatively: Digital RacingWaxer	Ref. No. 24422	p. 26
Alternatively: SmartWaxer	Ref. No. 20603	p. 26
Alternatively: SpeedBrush Fleece	Ref. No. 20688	p. 33
OvalBrush Horsehair	Ref. No. 24533	p. 30
OvalBrush Steel MicroFinish	Ref. No. 24523	p. 30
CareFleece 50	Ref. No. 24492	p. 18

1



Evenly apply SpeedPowder Hybrid.

2



Work in using FinishCork (cork or felt side).

Alternatively:



Quickly fix SpeedPowder Hybrid using the wax iron...

2



... and iron on...



Note: Take care to apply sufficient powder coat. Draw the wax iron across the ski quickly to avoid burning the base!

Alternatively:



Fix using FinishCork and work in using the SpeedBrush Fleece with max. 1200 rpm, applying gentle pressure.

3



Brush using the OvalBrush Horsehair.

4



In order to reveal the ski microstructure, brush the base 2 – 3 times in running direction using the OvalBrush Steel MicroFinish.

with SpeedBlock:

i For this application you need the following products:

SpeedBlock wet / mid / cold		p. 8
FinishCork	Ref. No. 20645	p. 29
OvalBrush Horsehair	Ref. No. 24533	p. 30
OvalBrush Steel MicroFinish	Ref. No. 24523	p. 30
CareFleece 50	Ref. No. 24492	p. 18



1 Rub in SpeedBlock, applying gentle pressure.



2 Work in using FinishCork (cork or felt side).



3 Brush using the OvalBrush Horsehair.



4 In order to reveal the ski microstructure, brush the base 2 – 3 times in running direction using the OvalBrush Steel MicroFinish.



5 Remove any dust residue using CareFleece.

with SpeedPaste Racing:

i For this application you need the following products:

SpeedPaste Racing		Ref. No. 24370	p. 7
FinishCork		Ref. No. 20645	p. 29
OvalBrush Horsehair		Ref. No. 24533	p. 30
OvalBrush Steel MicroFinish		Ref. No. 24523	p. 30
CareFleece 50		Ref. No. 24492	p. 18



1 Evenly apply a thin layer of SpeedPaste Racing with a sponge and leave to dry for a few minutes.



2 Work in using FinishCork (cork or felt side).



3 Brush using the OvalBrush Horsehair.



4 In order to reveal the ski microstructure, brush the base 2 – 3 times in running direction using the OvalBrush Steel MicroFinish.



5 Remove any dust residue using CareFleece.

SPEED PREPARATION

with SpeedFinish:

i For this application you need the following products:

SpeedFinish wet / mid / cold		p. 6
CareFleece 50	Ref. No. 24492	p. 18
Alternatively: SpeedBrush Fleece	Ref. No. 20688	p. 33
OvalBrush Horsehair	Ref. No. 24533	p. 30
OvalBrush Steel MicroFinish	Ref. No. 24523	p. 30



Evenly spray SpeedFinish onto the ski from a distance of around 20 cm.



Work in while damp using CareFleece.

Alternatively:

Work in using the SpeedBrush Fleece at a maximum speed of 1200 rpm, applying gentle pressure.



Brush using the OvalBrush Horsehair.



In order to reveal the ski microstructure, brush the base 2 – 3 times in running direction using the OvalBrush Steel MicroFinish.



Remove any dust residue using CareFleece.