

ALKASET AOB



Fast and
economical
reactive dyeing

Performance is everything.

Properties of **ALKASET AOB** :

- alkali supplier for controlled reactive dyeing
- easy handle and dosability
- often can reached a deeper colour yield
- reduced formation of hydrolysate
- all-in method possible
- save dyeing time (up to 1 hour)
- free of borax, REACH compatible
- significant reduction of TDS (total diluted solids)

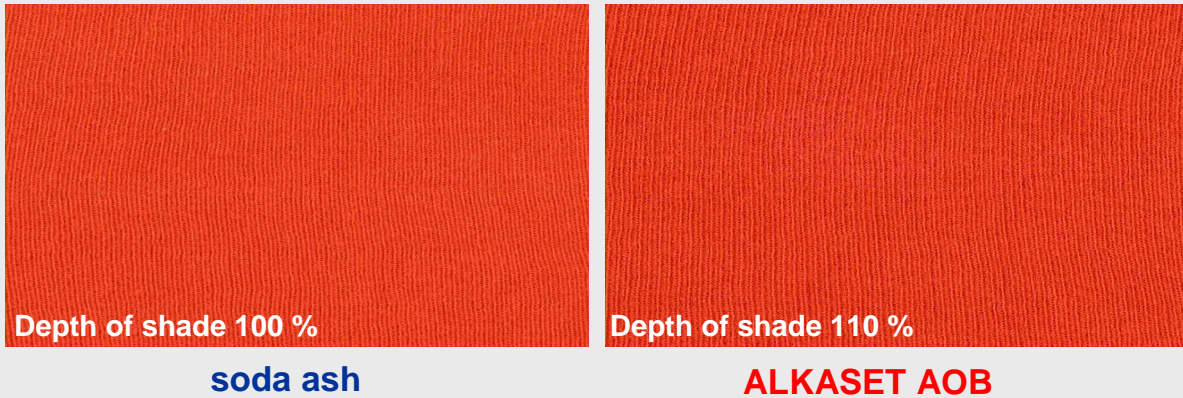


ZSCHIMMER & SCHWARZ
MOHSDORF GmbH & Co KG

Burgstaedt, **GERMANY**
<http://www.zsm.de>
textil@zschimmer-schwarz.com

ALKASET AOB can reach deeper color yield compared to soda ash
→ save dyestuff costs

Shade orange – 4 % Remazol Brilliant Orange 3R



Shade black – 1.0 % Remazol Golden Yellow RNL 150%
0.5 % Remazol Red RB 133%
8.0 % Remazol Deep Black 150%



ALKASET AOB used in all-in method and builds less hydrolysate
→ save dyeing time

Reactive dyeing process (VS type) 60°C

Standard process by using soda ash/ caustic soda:



ALKASET AOB process:



Save up to 1 h !