



Smart Chemistry

ZSIVIRA

BASYPOL Mgo92

Chrome Basifying Agent

<i>Chemical composition</i>	<i>Magnesium Oxide</i>
<i>Activity as Mgo</i>	<i>90 +/-2%min</i>
<i>Appearance</i>	<i>Off White Pinkish powder</i>
<i>Solubility</i>	<i>Sparingly soluble in weak acid solutions</i>
<i>Shelf life</i>	<i>Up to 1 year at temperatures between 5 and 40° C. To be stored in Moisture free environment.</i>
<i>Dilution</i>	<i>Added Undiluted</i>

Field of application:

For the basification of chrome in chrome tanning.

Properties:

- *BASYPOL Mgo 92 is an effective basifying agent containing selective Magnesium Oxide .*
- *BASYPOL Mgo92 provides Wet Blue with uniform pleasant colour.*
- *Avoids lot to lot variation of colour.*
- *BASYPOL Mgo92 catalyses with the chrome in the bath gradually and consistantly and makes the chrome complex enter the leather gradually thereby avoiding looseness and sugariness.*

Application:

BASYPOL Mgo92 is applied after through and through penetration of chrome and after the running time of Basic Chromium Sulfate.

BASYPOL Mgo92 is added undiluted but the bath is disturbed very frequently in order to get penetration.

Quantities:

Depending upon end pickle pH requirement a dosage of 0.3% to 0.75% will be enough.

To achieve pH 4.0 it is advised to run 5 to 6 hours.

The above information on application on leather is given in accordance to the best of our knowledge and our lab applications. As the usage of the product by the consumer is not under our control, we are not liable for any sort of claims or reimbursements. The product is given without any guarantee/warranty in connection to end use.

ZSIVIRA CHEMIE MERK PRIVATE LIMITED

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