

- Robust construction for low wear
- Number of intermeshed and counter-rotating feeder screws, which form a blocking zone and thus prevent blind 'co-rotation' of the solid
- Material extraction along the entire active inlet surface of the metering unit
- Self-cleaning construction

## Options

- Weighing technology can be added to the volumetric TOMAL® metering unit to form a gravimetric metering system. This is ideal with large fluctuations in bulk weight.
- Level sensors to detect bridge formation

## Examples of typical metered products

|                     |                          |                       |
|---------------------|--------------------------|-----------------------|
| • Active carbon     | • Lignite coke HOK®      | • Sodium bicarbonate  |
| • Aluminium sulfate | • Limestone meal         | • Sodium carbonate    |
| • Bentonite         | • Magnesium sulfate      | • Sodium hydrosulfite |
| • Calcium hydroxide | • Magnesium oxide        | • Starch              |
| • Cement            | • Plaster                | • Talcum              |
| • Flue ash          | • Polymers               | • Urea                |
| • Fluoride          | • Potassium permanganate | • Wood powder         |
| • Iron oxide        | • Soap pellets           | • Zinc oxide          |
| • Iron sulfate      |                          |                       |