

Donnital BGR 81

Construction equipment cleaner



PRODUCT PROPERTIES

- Ready to use
- Short reaction time
- Dilutable up to 1:12 with water
- Metal is not attacked during cleaning

AREAS OF APPLICATION

- Cleaning of
 - construction machines
 - construction equipment
- Remove
 - hydraulic residues
 - lime
 - any other soiling

APPLICATION ADVICE

Preparation Depending on the degree of soiling Donnital BGR 81 can be applied as concentrate or diluted with water at a mixing ratio of 1:12.

Application Apply Donnital BGR 81 by spraying or with a hard brush. Allow it to take effect for a while. For stubborn soiling apply Donnital BGR 81 more than once.

A fine-pored foam results shortly after application of Donnital BGR 81.

The treated area must be thoroughly washed with water after each cleaning process, to remove unused residues of Donnital BGR 81.

Further Information Contact with eyes must be avoided. Use protective goggles and gloves! Immediately wash any splashes from skin with clear water.

Causes burns! Please refer to the safety data sheet.

TECHNICAL VALUES & PRODUCT CHARACTERISTICS

Characteristic	Unit	Value	Comments
Density	kg/dm ³	1.2	
Mixing ratio (with water)	parts by volume	~ 1 : 12	water
All technical values are laboratory results determined at 21°C ±2°C and 50% relative humidity.			
Delivery Form	30 kg canister(s) 200 kg drum 1,000 kg container		
Self-Monitoring	EN ISO 9001		
Hazardous Substance According To The Ordinance On Hazardous Substances	Ensure compliance with the DIN Safety Data Sheet!		
Storage	Can be stored in cool and dry conditions for at least 12 months in original unopened packs.		
Packaging Disposal	Make sure single-use containers are completely empty. Ensure compliance with our information leaflet "Return of Emptied Transportation and Sale Packaging". We will be glad to send you this on request.		
Colour Shade	red		

Safety instructions

Please note the safety information and advice given on the packaging labels and safety data sheets.

Note: The information contained in this data sheet is based on our experience and is correct to the best of our knowledge. It is, however, not binding. It will need to be adapted to the requirements of the individual structure, to the specific application and to non-standard local conditions. Application-specific conditions must be checked in advance by the planning engineer/specifier and, where different from the standard conditions indicated, will require individual approval. Technical advice provided by MC's specialist consultants does not replace the need for a planning review by the client or its agents in respect of the history of the building or structure. Subject to this prerequisite, we are liable for the correctness of this information within the framework of our terms and conditions of sale and delivery. Recommendations of our employees deviating from the information given in our data sheets are only binding for us if they are confirmed in writing. In all cases, the generally accepted rules and practices reflecting the current state of the art must be observed. The information given in this technical data sheet is valid for the product supplied by the country company listed in the footer. It should be noted that data in other countries may differ. The product data sheets valid for the relevant foreign country must be observed. The latest technical data sheet shall apply to the exclusion of previous, duly superseded versions; the date of issue in the footer must be observed. The latest version is available from us on request or may be downloaded from our website. [2200005964]