

## Concrete Repair Systems

Chemco have designed a specialised range of concrete repair systems which surpass traditional systems due to their unique **solvent-free** and **moisture tolerant** technology.

These concrete repair systems are used for repairing light to heavy damage to concrete or masonry. They can be utilised in conjunction with Chemco's **Epo-chem™** protective coatings or **Chem-deck™** flooring systems; offering a unique and complete solution from a single source.

They utilise state-of-the-art **solvent-free** or **water-based** technology and have been designed to be used quickly and easily for long-lasting repairs that are efficient and cost-effective.

These systems provide an ideal solution for repairing concrete structures; bunds, floors, tanks and walls across all industries.

### System Benefits:

- **Solvent-free**
- **Moisture tolerant**
- No humidity or dew point restrictions
- Ideal for application in confined spaces
- Excellent chemical resistance
- Fast curing
- Form an extremely tough and smooth finish
- User friendly and easy to apply
- Extremely good flexibility; resilient to expansion and contraction



RJ 800CRS Chemical Sump  
Repair



RN 800CRS Crack Repair

Product	Description
<b>Damp-crete™ RH 800</b>	<b>Solvent-free, wet tolerant</b> concrete primer for wet, new or green concrete; no requirement for customary 28 days drying period
<b>Chem-concrete™ RI 800CRS</b>	<b>Solvent-free</b> , moisture tolerant, flexible, universal epoxy filler for metal and concrete
<b>Chem-concrete™ RJ 800CRS</b>	<b>Solvent-free</b> , heavy-duty, <b>moisture tolerant</b> epoxy mortar for filling deep cracks, craters, crevices and spalls
<b>Chem-concrete™ RL 800CRS</b>	<b>Water-based</b> , light-duty, cementitious, <b>self-levelling</b> underlay or mortar
<b>Chem-concrete™ RN 800CRS</b>	<b>Solvent-free</b> , flexible, epoxy acrylic crack repair/sealer

Rev: January 2020

East Shawhead Industrial Estate  
 Coatbridge ML5 4XD  
 Scotland United Kingdom  
**Tel:** +44 (0) 1236 606060  
**Fax:** +44 (0) 1236 606070  
**Email:** sales@chemcoint.com  
**Web Site:** www.chemcoint.com

Ref: F25