



## EVACUATION COUPLING

### Flush Face Range

Our Flush Face range of couplings is designed to fill and evacuate a wide range of fluids with maximum efficiency.

They contain a superior 'ball-lock' latching system for a stronger lock connection, Dry Break design for reduced spills, and are Flush Faced to minimise the particulate contaminants which make it into the fluid path.

Each set of couplings are colour coded to assist the operator in identifying matched fittings, and only same-coloured nozzles and receivers can connect, eliminating fluid crosscontamination.

Sound engineering design focused on the internal fluid path mean the Banlaw Flush Face Range of couplings have a higher flow capability, and allow for more efficient service intervals.

Banlaw Evacuation Couplings reduce machine servicing times by using a vacuum to remove waste fluids, rather than gravity.

Using just one coupling, service teams can connect to all the Banlaw Flush Face Receivers from size 1 to size 11.

Banlaw Evacuation Couplings feature a fluid-tight connection which prevents spills during fluid removal, as well as a check valve to ensure waste products cannot be pumped back into your machines.

Part Number	Product Description	Tech Specs	Shipping Specs	Items Included
BEC-B	Banlaw Evacuation Coupling Non-Valved 1" NPTF	1" NPTF	15 x 7 x 7cm   1.67kg	Plug

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