

Application story


WANNERTM
HYDRA-CELL[®] PRO
SEAL-LESS PUMP TECHNOLOGIES



CIP in Chemical Products Manufacturing Plant

Location	Austria (Installation: 2021)	Hydra-Cell model	G35XKCGHFEHH
Type of application	Industrial CIP Process	Flow rate	40 - 50 l/min (11 - 13 gpm)
Liquid	Hexamoll [®] DINCH (Plasticizer)	Pressure	103 bar (1494 psi)
Application details	After the adhesive is made, the mixing tanks must be carefully cleaned. The Hydra-Cell G35 pumps the fresh Hexamol from a storage tank located above the pump to the spray heads in the mixing tanks where the adhesive is made. Kärcher pumps were previously used but were unreliable.		
Advantages of Hydra-Cell pump on this application	Seal-less design and suitable materials of construction enables reliable handling of the non-lubricating and corrosive process liquid.		

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