

Four things Walther does on a washed floor

Power connection on a floor that gets washed: sealed where the water hits, switched where the work is, and moved when the season moves the line. Built in Somerset, New Jersey.



Sealed where the water hits

The receptacle and the switch are one unit: the circuit cannot be made or broken under load, and the handle takes a lock. **IP67 sealed**, so the hose-down does not decide when the line stops.



The machine splits here

Procon rectangular connectors carry power and control through one hood. Mate the inserts, snap the hood, energize. **Washdown versions to IP68**, on the panel that gets sprayed every shift.



Moves when the season moves the line

Distribution assemblies with breaker protection built in, shipped wired and ready. **One incoming feed** to the crush pad or the pack line, and the outlets move with the layout instead of the conduit.



Switched at the motor

A lockable rotary manual motor controller at the machine, so **the person on the machine holds the switch** and the walk to the panel comes out of the changeover.

Wrote the original IEC 60309 standard

Every pin and sleeve device is interchangeable with any conforming maker worldwide.

UL Listed and CSA Certified together

Series II ratings 20/30/60/100 A at 125/250/277/480 V. One part number covers a US or Canadian project.

Where the rating stops

IP67 is hose-down; IP68 is the Procon versions rated for it. A high-pressure, high-temperature CIP zone is a question for us before it is a part number.

Your local Walther contact in Northern California and Northern Nevada

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