

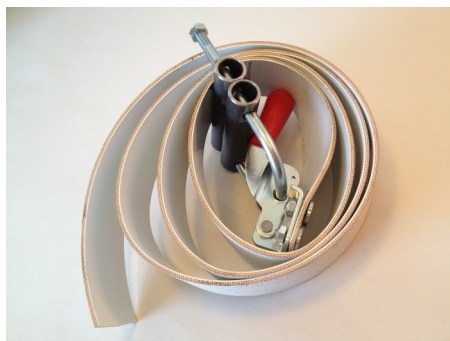
# *SMP Flange Belts*

It must always be assumed that when you break flanges open, gas or chemical spray can spurt out onto your work crew. Your worker is in direct line of fire when breaking the flange bolts. Proper PPE is a must, but might not be enough protection if a crew member is exposed to chemical spray. Deflecting the spray out through the bolt holes of the flanges ensures the ultimate protection from chemical spray exposure.

Introducing the SMP Spray Deflecting Flange Belt! The safest way to prevent chemical spray exposure is to make sure that the spray is deflected away from the worker.

Simply loop the flange belt around the flange and engage the cam over latch to prevent:

- Chemical exposure
- Hot liquid spray
- Gas burns



Fits easily into a work bucket



**Available in 2 sizes:**

**SMP FD1 Spray Deflector Belt** fits flanges with pipe OD up to 22 inches

**SMP FD2 Spray Deflector Belt** fits flanges with pipe OD 22 to 45 inches

Now featuring a flange access gap to allow operator to use a pop-it tool or a pry bar to break the seal between flanges.

Line break safety is a cinch with SMP Flange Belts