

# Strapbinder®



## SMOOTH-SEAL™ CENTER PUNCH PREFORMED HOSE CLAMPS

Strapbinder's patented double wrapped center punch preformed hose clamps provide a smooth inside diameter to minimize leak paths. Center punch clamps can be applied with automatic hose clamping machinery, the Strapbinder HBC-300 tensioning tool, or the HBC-038 ratchet style application tool.

### INDUSTRIES

- Agriculture
- Oil and gas
- Mining
- Marine
- Chemical processing & refining
- Municipalities
- Construction

Ideal for most industrial hose clamping applications. Available in multiple diameters and 3/8" or 5/8" band widths, Strapbinder clamps can be ordered in stainless steel or high strength galvanized steel with heavy duty stainless steel locks.

## APPLICATIONS



Tank Truck Hose



PVC Discharge Hose



Rubber Air Hose

## Center Punch Tools

Strapbinder's tools for securing center punch clamps are durable, lightweight and easy to use.



### HBC-300

Part #CGXA874455

Hand operated ratchet-action tool for 5/8" bands. Can be used with the HBC-032 adaptor for 3/8" bands.



### HBC-038

Part #CGXA721011

Hand operated, light duty ratchet style center punch clamp tool for both 3/8" and 5/8" bands. Its portable design makes it ideal for field repairs.



### HBC-032 Adaptor

Part #HBC032ADPT

Easily inserted into the HBC-300 center punch tool for use with 3/8" wide band clamps.



### Grip Clamp Battery Powered Tool

Part #800800

Battery Powered Center Punch Tensioning tool for 5/8" stainless steel and galvanized clamps. Single touch operation. Preset tension settings yield constant tension on each clamp applied.

STAINLESS STEEL							GALVANIZED CARBON STEEL			
Item No.	Part No.	Clamp ID		Width		Qty/Box	Carton Weight		Item No.	Part No.
		inch	mm	inch	mm		lbs	kg		
HBC3S	HBC3SCENPU	13/16	20.5	3/8	9.5	100	3.6	1.6	HBC3	HBC3CENPUN
HBC311S	HBC311SCEN	1-3/8	34.8	3/8	9.5	100	4.6	2.1	HBC311	HBC311CENP
HBC4S	HBC4S	1	25.4	5/8	15.9	100	8.3	3.8	HBC4	HBC4
HBC5S	HBC5S	1-1/4	31.7	5/8	15.9	100	8.7	3.9	HBC5	HBC5
HBC6S	HBC6S	1-1/2	38.1	5/8	15.9	100	9.7	4.4	HBC6	HBC6
HBC7S	HBC7S	1-3/4	44.4	5/8	15.9	100	10.6	4.8	HBC7	HBC7
HBC8S	HBC8S	2	50.8	5/8	15.9	100	11.5	5.2	HBC8	HBC8
HBC9S	HBC9S	2-1/4	57.1	5/8	15.9	100	12.6	5.7	HBC9	HBC9
HBC10S	HBC10S	2-1/2	63.5	5/8	15.9	50	6.8	3.1	HBC10	HBC10
HBC11S	HBC11S	2-3/4	69.8	5/8	15.9	50	7.3	3.3	HBC11	HBC11
HBC12S	HBC12S	3	76.2	5/8	15.9	50	7.7	3.5	HBC12	HBC12
HBC14S	HBC14S	3-1/2	88.9	5/8	15.9	50	8.7	3.9	HBC14	HBC14
HBC16S	HBC16S	4	101.6	5/8	15.9	25	4.9	2.2	HBC16	HBC16
HBC18S	HBC18S	4-1/2	114.3	5/8	15.9	25	5.5	2.5	HBC18	HBC18
HBC20S	HBC20S	5	127.0	5/8	15.9	25	5.9	2.7	HBC20	HBC20
HBC24S	HBC24S	6	152.4	5/8	15.9	25	6.8	3.1	HBC24	HBC24
HBC28S	HBC28S	7	177.8	5/8	15.9	25	7.4	3.4	HBC28	HBC28
HBC32S	HBC32S	8	203.2	5/8	15.9	25	8.2	3.7	HBC32	HBC32