STOP THE SAG.

DUCT SADDLE STRAPPING SYSTEM





PATENTED DUCT SADDLES MAKE IT FASTER & EASIER THAN EVER TO RETROFIT OLD SAGGY DUCT SYSTEMS

The average duct system is only about 57% efficient. Restrictions critically reduce airflow and prevent proper efficiency of the HVAC system. Low airflow is the #1 cause of compressor and blower motor failure.

SUPCO® P/N: DS3
Sold in case quantities of 200



- Fast and easy installation with NO TOOLS REQUIRED.
- Installs on existing strapping to straight ducts, stop the "strap strangle" and improve airflow.
- 12" saddle length eliminates kinks and sags
- Allows strapping at 6' intervals, and yields a 5' span between supports for code compliance
- Works with all types of strapping (1/2" to 1 ½" metal, and polyweb strapping)
- Concave shape allows 930% more surface contact area with round, flexible HVAC ducting compared to strapping alone.
- Great upgrade for a service contractor. Improvement of airflow can be demonstrated to home owner post installation.







