

NORMACLAMP® – Hose Clamps

The diagram illustrates the application of NORMACLAMP hose clamps. On the left, a corrugated hose is shown. In the center, a metal hose clamp with a sliding mechanism is shown. On the right, a pipe with a spigot end is shown. A double-headed teal arrow points from the clamp towards both the hose and the pipe/spigot, indicating its compatibility with both.

Hose       Pipe / Spigot

NORMACONNECT® – Pipe Connections

The diagram illustrates the application of NORMACONNECT pipe connections. On the left, two pipes of different diameters are shown. In the center, a metal pipe connection fitting with a sliding mechanism is shown. On the right, the two pipes are joined together using the fitting. A double-headed teal arrow points from the fitting towards both pipes, indicating its compatibility with both.

Pipe       Pipe

NORMAFIX® – Retaining Products

The diagram illustrates the application of NORMAFIX retaining products. On the left, hoses and pipes of various materials (plastic and metal) are shown. In the center, a black retaining strap with a metal fastener is shown. On the right, the strap is shown being used to secure a concrete block on a wall or ceiling, and a vehicle body. A double-headed teal arrow points from the strap towards both the hoses/pipes and the structural elements, indicating its compatibility with both.

Hose / Plastic* - / Metal pipe       Wall / Ceiling / Vehicle body

NORMAPLAST® – Hose Connectors**

The diagram illustrates the application of NORMAPLAST hose connectors. On the left, two hoses of different diameters are shown. In the center, a black hose connector with a sliding mechanism is shown. On the right, the two hoses are joined together using the connector. A double-headed teal arrow points from the connector towards both hoses, indicating its compatibility with both.

Hose       Hose

* Can be designed into a complete system in conjunction with NORMAFLEX® smooth and/or corrugated tube.
 ** Several of the NORMACLAMP products can be used.