

# Haflinger Technik Ltd

**Service Information**

February 2012 (updated Sept 2016)

## Replacement fittings for Air springs on Pinzgauer 716 models

Background :-

The original plastic pipe connectors used to connect the air feed pipe to the air spring are proving to be problematic, and some parts are now unavailable.

Earlier versions used 3.15mm OD pipe and M10 fittings while later models used 5mm OD pipe with M12 fittings. This also makes it difficult to alternate between earlier and later air springs.

As an alternative Haflinger Technik can offer replacement fittings which are made up of a barrel nut and a modern push in connector. These can be offered with M10 or M12 sized barrels and 3.15mm or 5mm fittings to allow any combination of systems.



We recommend replacing early 3.15mm systems with 5mm when possible.

In addition we can offer modern push fit Tee connectors and Schrader valve connectors for 5mm pipe.

758 154 9001	Adaptor for Air Spring
758 154 9002	Tee piece 5mm
758 154 9003	Adaptor Schrader valve 1/8-5mm
758 154 9004	Adaptor Schrader valve 1/8-1/8
333 616 795	Schrader valve
D733780028	5mm Air Pipe

Installation of the Air Spring adaptor is very straightforward using liquid thread sealant.

When ordering please state pipe and thread size.

**Haflinger Technik Ltd.**

Roadmeetings Industrial Estate, Carluke ML8 4QE

T 01555 751356

E [dale@haflingertechnik.com](mailto:dale@haflingertechnik.com)

F 01555 771767

W [www.haflingertechnik.com](http://www.haflingertechnik.com)