



## Adhesion to metal when using UZIN primer: PE 414 or PE 460

	UZIN PE 414 Turbo	UZIN PE 460
		
Aluminum	0	–
Copper	+	–
Brass	+	+
Stainless steel	+	+
Hot-dipgalvanized steel	0	–
Steel	+	0
Lead	+	+

Key:

- + Good adhesion
- 0 Adhesion o.k. – Individual case to be tested
- Poor adhesion

### Metal substrate preparation

Bare metal substrates must be cleaned and degreased of all contaminants: (e.g., oils from manufacture), abraded, and cleaned again following local or industry recommended safety guidelines.

**You must not apply either primer direct to the surface of bare metal substrates without following this preparation procedure.**

The above information is based on our experience and testing. UUNA, Inc. is not responsible for the variety of associated materials and variable construction work depends on your own professional judgment and product usage. If in doubt of any application recommendation or instruction, conduct a small test or obtain technical advice. Observe the installation recommendations of the floor covering manufacturer. The publication of this technical information sheet invalidates all previous product information.

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