








# HOT AIR RESISTANCE CAN SIGNIFICANTLY BE IMPROVED BY ELASTOSIL® AUX HEAT STABILIZERS H.

Stabilizer	Colour	FDA/BfR	Maximum recommended service temperature		Dosage
			Peroxide curing	Addition curing	
 H0	translucent	-/-	225 °C	225 °C	2%
 H1	red-brown	+/+	250 °C	225 °C	3%
 H2	beige	-/-	250 °C	250 °C	2%
 H3*	black	+/+	275 °C	275 °C	1,5 % - 3 %
 H4	red	+/+	275 °C	225 °C	3%
 H6	beige	-/-	300 °C	225 °C	3%
 H6 F	beige	+/-	300 °C	225 °C	3%

\* H3 is incompatible with EL AUX Crosslinker E, dosage: 1,5 % for peroxide and 3 % for addition curing rubber