

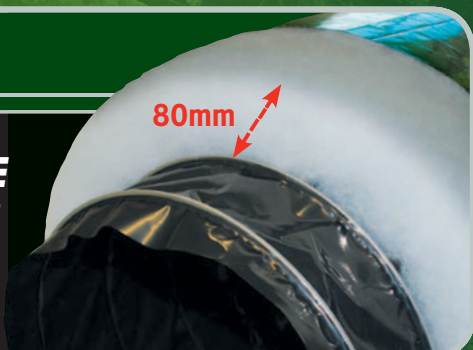


**now**  
**UPGRADED FROM**  
**R<sup>T</sup> 1.15 TO R<sup>T</sup> 1.4**  
**AT NO EXTRA COST**

**GREENDUCT™ R<sup>T</sup> 1.4 SUPERIOR**

Mechanically locked "Unilok" duct core	= R	0.0
Polyester insulation blanket 80mm thick	= R	1.25*
Green P.E.T outer duct jacket	= R	0.15
<hr/>		
<b>R<sup>T</sup> (OVERALL THERMAL VALUE)</b>	<b>= R<sup>T</sup></b>	<b>1.4</b>

**142%\* MORE**  
**THERMAL EFFICIENT**  
**THAN WESTAFLEX**  
**R<sup>T</sup> 0.6 STANDARD.**



**GREENDUCT™**  
**PRODUCTS ARE UP TO 175%\* MORE THERMAL EFFICIENT**  
**THAN OUR STANDARD FLEXIBLE DUCT\*\***

The marginal additional cost of **GREENDUCT™** in comparison to the total cost of a new ducted system can pay for itself again and again via reduced running costs over the life of the system.

\*Data provided by Autex Pty Ltd  
\*\*Standard flexible duct refers to Tradeflex R<sup>T</sup> 0.6