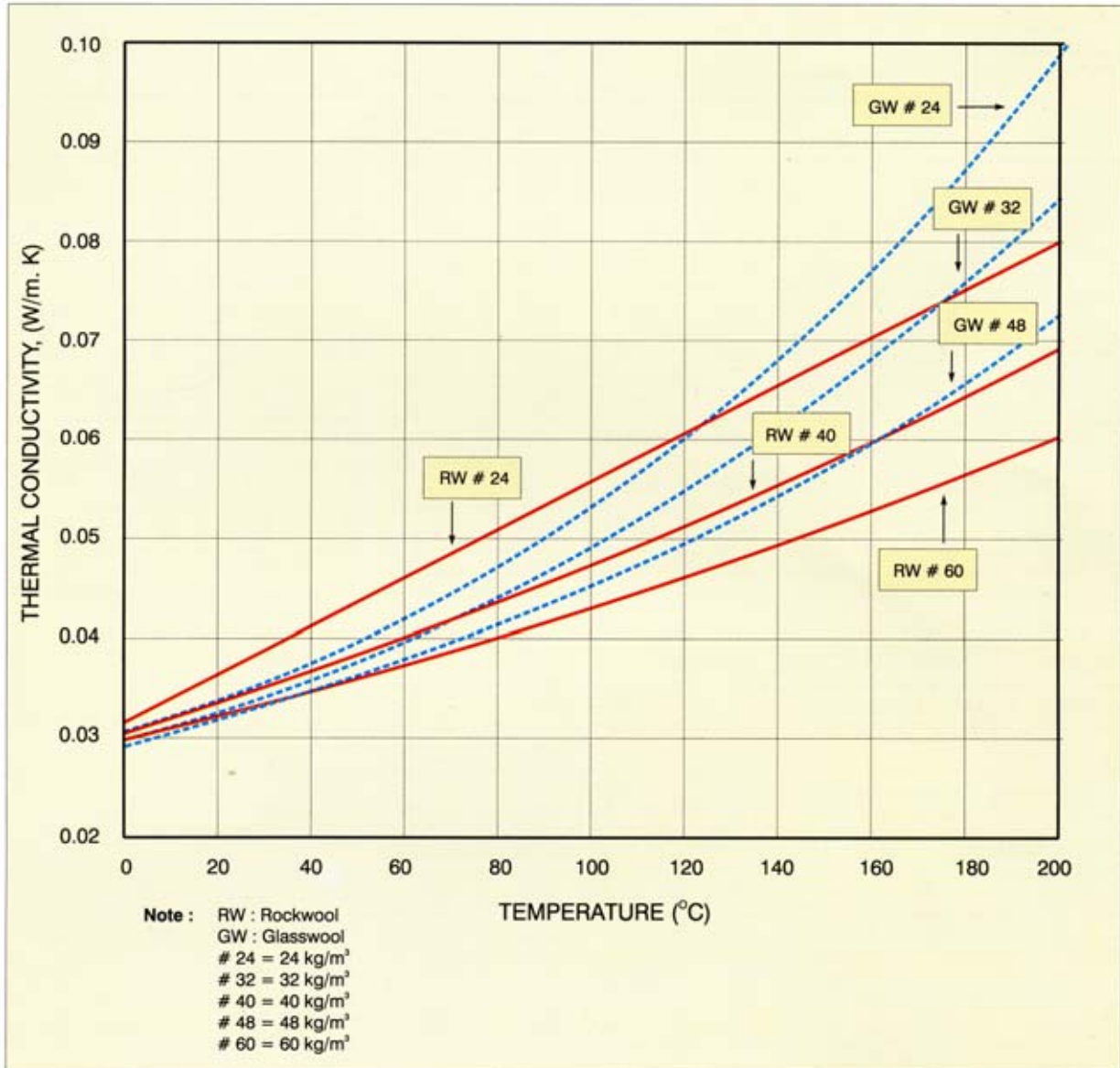


**COMPARISON OF THERMAL CONDUCTIVITY  
BETWEEN ROCKWOOL AND GLASSWOOL**

Comparative curve of thermal conductivity performance between M.G. Products (low density) and glasswool (else manufacturer) are shown as follows :



Specification		Rockwool	Glasswool
Service temperature		up to 650 °C	-20 to +250
pH		7.0 to 8.0	9.0
Thermal conductivity at 20 °C (W/m. K)	24 kg/m <sup>3</sup>	0.038	0.035
	32 kg/m <sup>3</sup>	-	0.034
	40 kg/m <sup>3</sup>	0.035	-
	48 kg/m <sup>3</sup>	-	0.033
	60 kg/m <sup>3</sup>	0.033	-