

Expression

Description	Value
Expression	ht.ndflux
Unit	W
Description	Normal conductive heat flux

4.3 Tables

4.3.1 Table 1

Point Evaluation 1 (T)

Table 1

Temperature (degC), Point: (0, 0.025, 0.05)	Temperature (degC), Point: (0, 0, -0.05)
NaN	-23.299

4.3.2 Evaluation 3D

Interactive 3D values

Evaluation 3D

X	Y	Z	Value
-0.019803	0.028656	-0.035832	249.88
-0.019803	0.028656	-0.035832	249.88

4.3.3 Table 2

Surface Integration 2 (T)

Table 2

Temperature (m^2*K)	Temperature (m^2*K)	Temperature (m^2*K)	Normal conductive heat flux (W)
8.2155	8.2155	8.2155	470.83