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**Propeller openwater data from MARIN**

The open water data can be reconstructed using the following coefficients:

Coef	Kt	KQ
a	0.398399	0.051144
b	-0.067794	-0.000390
c	-1.286040	-0.171650
d	2.286960	0.330060
e	-2.039820	-0.327865
f	0.676134	0.119477

$K_T$  or  $K_Q = a + b \cdot J + c \cdot J^2 + d \cdot J^3 + e \cdot J^4 + f \cdot J^5$  (with  $J$  the advance coefficient  $V/(n \cdot D)$ )

