

# NAFSIZE - Size of Buffer for Natural Advanced Facilities

This Natural profile parameter is for mainframes and only applies if Natural Advanced Facilities is installed.

It specifies the size of the work buffer used by Natural Advanced Facilities.

Alternatively, you can use the equivalent Natural profile parameter DS or macro NTDS (see Using Optional Macros in a Natural Parameter Module in the Natural Operations for Mainframes documentation) to specify NAFSIZE.

<b>Possible settings</b>	1 - 64	Buffer size in KB.
	0	NAFSIZE=0 disables Natural Advanced Facilities.
<b>Default setting</b>	0	
<b>Dynamic specification</b>	YES	
<b>Specification within session</b>	NO	

If Natural Advanced Facilities is to be used, a setting has to be specified for this parameter; see NATSPOOL Initialization (in the Natural Advanced Facilities documentation).

If the requested space is not available, Natural Advanced Facilities cannot be used.