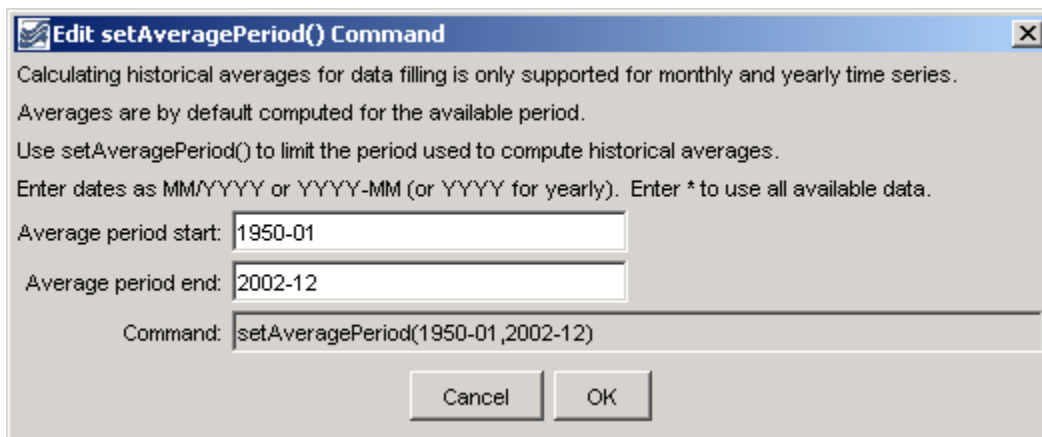

Command Reference: setAveragePeriod()

Set Period Used to Compute Historical Averages

Version 06.08.02, 2004-08-02, Color, Acrobat Distiller

The `setAveragePeriod()` command sets the period that is used to compute historic averages used with the `fillHistMonthAverage()` and `fillHistYearAverage()` commands. If the averaging period is not specified, the available period is used. Use a `setAveragePeriod()` command if a subset of the data should be used to compute averages. The following dialog is used to edit this command and illustrates the command syntax.



setAveragePeriod

setAveragePeriod() Command Editor

The command syntax is as follows:

`setAveragePeriod(AverageStart, AverageEnd)`

Command Parameters

Parameter	Description	Default
AverageStart	The date for the start of the averaging period. The precision of the date should agree with that of time series to be processed.	None – must be specified.
AverageEnd	The date for the end of the averaging period. The precision of the date should agree with that of time series to be processed.	None – must be specified.

A sample commands file is as follows:

```
setAveragePeriod(1950-01,2002-12)
```

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