

Icon Reference

Data file icons

BUFR File	Binary	Flextra File	GRIB File	Geopoints	Geopointset	LLMATRIX	NetCDF File
							Table
Notes	ODB File	Rttov Input Data	Rttov Output File	Scm Input Data	Scm Output Data		

Script icons

Macro	Macro Parameters	Python	Shell Script

View icons

Annotation View	Average View	Cartesian View	Cross Section View	Geographical View	Hovmoeller View	Thermo View	Vertical Profile View

Visual definition icons

Axis Plotting	Binning	Coastlines	Contouring	Graph Plotting	Import Plotting	Legend	Observation Plotting
Symbol Plotting	Taylor Grid	Text Plotting	Thermo Grid	Thermo Plotting	Wind Plotting		

Visualiser icons







Display Window	FLEXTRA Visualiser	Grib Vectors	Input Visualiser	Met3D	Meteogram	NetCDF Visualiser	ODB Visualiser
RTTOV Visualiser	SCM Visualiser	Table Visualiser					

Data access icons


























Download from URL	ECCHARTS	ECFS	FLEXPART Prepare	FLEXTRA Prepare	MARS Retrieval	Met3D Prepare	Stations

	
VAPOR Prepare	WMS Client

Data filter icons

					
Bufr Picker	Clean File	GRIB Filter	ODB Filter	Observation Filter	Table Reader

Data processing icons

								
Average Data	Cross Section Data	FLEXPART Release	FLEXPART Run	FLEXTRA Run	Formula	Grib To Geopoints	Geopoints To Grib	Geopoints To Grib
								
Geopoints To KML	Hovmoeller Data	Percentile	Potential Temperature	Regrid	Relative Humidity	Reprojection	Rotational or Divergent Wind	RTTOV Run
								
RTTOV Run	SCM Run	Simple Formula	Spectra	Thermo Data	Velocity Potential or Stream Function	Vertical Profile Data		