**[VO](https://emea1.datastream.cp.thomsonreuters.com/navigator/search.aspx?dsid=ZDAZ004&host=Dfo&SymbolPref=undefined&multiSelect=true&dt=true&dforic=true&q=VOLUME&prev=dtx1%7C0001_0001_0006&subset=dtx1%7C0001_0001_0006) - Turnover by Volume**

This shows the number of shares traded for a stock on a particular day. The figure is always expressed in thousands.

Both daily and non-daily figures are adjusted for capital events. However, if a capital event occurs in the latest period of a non-daily request, then the volume for that particular period only is retrieved as unadjusted. For stocks, which are traded on more than one exchange within a country, default volumes are taken from the primary exchange of that country (note that this is not necessarily the ‘home’ exchange of the stock). For Japan and Germany, volumes from the secondary exchanges can be obtained by specifying the volume data type with an exchange code. For example, to display volumes for Toyota Motor from the Osaka exchange use J:TYMO (VOOK) where OK is the exchange code for Osaka. See below for the relevant codes. The exception is for US listed shares where volumes are consolidated across all exchanges on which a share is listed.

[**MV**](https://emea1.datastream.cp.thomsonreuters.com/navigator/search.aspx?dsid=ZDAZ004&host=Dfo&SymbolPref=undefined&multiSelect=true&dt=true&dforic=true) **- Market Value (Capital)**

Market value on Datastream is the share price multiplied by the number of ordinary shares in issue. The amount in issue is updated whenever new tranches of stock are issued or after a capital change.

§      For companies with more than one class of equity capital, the market value is expressed according to the individual issue.

§      Market value is displayed in millions of units of local currency.

[**PI**](https://emea1.datastream.cp.thomsonreuters.com/navigator/search.aspx?dsid=ZDAZ004&host=Dfo&SymbolPref=undefined&multiSelect=true&dt=true&dforic=true) **- Price Index**

The price index expresses the price of an equity as a percentage of its value on the base date, adjusted for capital changes.

**NOSH - Number of shares outstanding**

Market value divided by price index