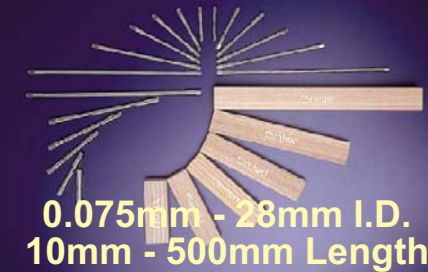




# IMTAKT HPLC COLUMN PRODUCTS

Various Column Dimensions



**ODS, different selectivity**  
**High performance 3µm**  
**Low pressure 3µm**

*Polar end-capping*  
*For basic compounds*  
**Cadenza CX-C18**

*High Resolution*  
*Isomer separation*  
**Cadenza CD-C18**

*Contrast CD-C18*  
*Silanols regulation*  
**Cadenza CL-C18**

*Serum/plasma direct injection*  
*Different selectivity*  
**Cadenza HS-C18**

*High-throughput*  
*Basic compounds*  
**Cadenza CW-C18**

*Dual-Matrix ODS, 2.5µm*  
*Alkali Stability*  
**DACAPO DX-C18**

**Next generation standard**  
**High resolution 3µm**  
**Traditional stationary phase**

*Polar to Non-polar*  
*Separation balance*  
**Unison UK-C18**

*Polar to non-polar*  
*Basic compounds*  
**Unison UK-C8**

*Polar to non-polar*  
*Different selectivity*  
**Unison UK-C1 *NEW***

*Polar to non-polar*  
*Chelating compounds*  
**Unison UK-Phenyl**

*Aqueous to non-aqueous*  
*Normal phase*  
**Unison UK-Silica**

*Aqueous to non-aqueous*  
*Polar compounds*  
**Unison UK-Amino**

**High Resolution**  
**Non-Porous 2µm ODS**  
*Peptides, Proteins, Polymers*  
**Presto FF-C18**

**ODS+AX+CX+NP**  
**Multi-Mode ODS**

*Anion, Cation, Neutral compounds*

**Scherzo SS-C18**

スケルツォ  
**Scherzo SM-C18**

**Scherzo SW-C18**

**Life Sciences**

*Direct Amino Acids on LC-MS*

**Intrada Amino Acid**

*Direct Organic Acids on LC-MS*

**Intrada Organic Acid**

*Aqueous, Non-Aqueous SEC*

**Intrada SEC**

*Better than C4 for Proteins*

**Intrada WP-RP**

SK15