# Product key

## Cleanflow magnet static – Automatic cleaning – Continuous

SECC – 3232 – 07S – N – Ex – F1H – L – B – B

| Product | |
|---|---|
| SECC | Cleanflow magnet static, auto cleaning - Continuous |
| SECCZ | Special Cleanflow magnet static, auto cleaning - Continuous |

| Connection size | |
|---|---|
| …. | Square in/outlet .. x .. [cm] (3232 = 320 x 320mm) |

| Magnetic bars | |
|---|---|
| 07 ... | Number of magnetic bars |
| … S | Magnetic bars double Stroke (cont.cleaning) d34mm |
| … Z | Magnetic bars special |

| Magnet quality | |
|---|---|
| N | N42, Br 13.300 gauss, Tmax 80°C |
| HT | N42SH, Br 13.300 gauss, Tmax 150°C |
| ET | N30EH, Br 11.400 gauss, Tmax 200°C |
| ES | N52, Br 14.800 gauss, Tmax 80°C |

| Atex explosion safety | |
|---|---|
| NA | Not explosion safe (no Atex) |
| Ex | Ex II 1/2 D c T130°C |
| G1 | Ex II 1/2G IIB T4 |

| Finishing: Surface treatment & Welds |
|---|
| See info chart ‘Finishing Surface treatment & Welds’ |

| Control | |
|---|---|
| P | Pneumatic |
| L | Siemens Logo control |

| Coating | |
|---|---|
| B | Basic (no coating) |
| W | Wear resistant with Tungsten carbide coating on magnet(s) |
| T | Wear resistant with Tungsten carbide coating on magnet(s) and housing |
| H | Hard inchromating on magnet(s) |
| I | Hard inchromating on magnet(s) and housing |
| Z | Special coating |

| Detection / sensors | |
|---|---|
| B | Basic (no sensors) |
| F | Full bar detection sensors (all bars) (not possible in combination with Atex) |
| Z | Special sensor |