

Product data sheet

163-618/184 EAN-No. 4000896269488



4/3+ (691 x 392 mm) · 184-pieces · 3 – 32 · E5 – E20 · T6 – T55 · T7H–T40H · PH1 – PH3 · PZ1 – PZ3 · $\boxed{6.3} \frac{1}{4}$, $\boxed{10} \frac{3}{8}$, $\boxed{12.5} \frac{1}{2}$, $\boxed{16} \frac{3}{4}$ · $\odot$, $\otimes$, $\ominus$, $\oplus$, $\odot$, $\otimes$, $\ominus$, $\oplus$



- HAZET Safety-Insert-System (SIS)
- For HAZET *Assistant* with drawer dimensions of at least 398 x 694 mm:
- 179XL · 179NXL · 179XXL · 179NXXL
- and 179AXXL · 179TXXL in the top drawer
- Made in Germany
- Drive: $\boxed{6.3} \frac{1}{4}$, $\boxed{10} \frac{3}{8}$, $\boxed{12.5} \frac{1}{2}$, $\boxed{16} \frac{3}{4}$
- Output: $\odot$, $\otimes$, $\ominus$, $\oplus$, $\odot$, $\otimes$, $\ominus$, $\oplus$
- Dimensions: 691 mm x 392 mm
- Order system size: 4/3+ (691 x 392 mm)

HAZET Safety-Insert-System (SIS)

- **Safety and organisation for your workplace**
- Perfect organisation system – so you can keep track of where your tools are stored
- Save time by having your tools easy to find and access
- Recessed grips for rapid tool removal
- Quick and reliable completeness check – the two-coloured soft foam insert clearly shows where tools are missing
- Precisely milled recesses hold every tool in place and prevent it from wobbling out of place. Optimum fit and space utilisation
- Effective protection against dirt and impact keeps your tools in perfect condition
- High-quality, durable PE foam (polyethylene foam) without chemical vapours. Resistant to oil and chemicals
- Easy-care and simple to clean: brush under running water – dry – done
- For your tool trolley or work bench
- Unlimited combination options
- Number of tools: 184

Order Number

163-618/184



760-26

811BML · $\boxed{6.3} \frac{1}{4}$



850 · $\odot$, $\otimes$, $\boxed{6.3} \frac{1}{4}$
5.5 · 6 · 7 · 8 · 9 · 10 · 11 ·
12 · 13



850E · $\odot$, $\otimes$, $\boxed{6.3} \frac{1}{4}$
E5 · E6 · E7 · E8 · E10



762-26

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863HP • 6.3 1/4



867-2 • 6.3 1/4 • 6.3 1/4



868 • 6.3 1/4 • 6.3 1/4



869 • 6.3 1/4 • 6.3 1/4



8502 • 6.3 1/4
T10 • T15 • T20 • T25 •
T27 • T30 • T40



880 • 10 3/8
10 • 11 • 12 • 13 • 14 • 15 •
16 • 17 • 18 • 19 • 21 • 22



8816HP • 10 3/8



8820 • 10 3/8 • 10 3/8



8821 • 10 3/8 • 10 3/8
8821-10 • 8821-3 • 8821-6



8858-2 • 6.3 1/4 • 10 3/8



900 • 12 1/2
10 • 11 • 12 • 13 • 14 • 15 •
16 • 17 • 18 • 19 • 20 • 21 •
22 • 23 • 24 • 26 • 27 • 28 •
30 • 32



900E • 12 1/2
E10 • E12 • E14 • E16 •
E18 • E20



915 • 12 1/2



916HP • 12 1/2



917-5 • 12 1/2 • 12 1/2



918-10 • 12 1/2 • 12 1/2



920 • 12 1/2 • 12 1/2



958-2 • 10 3/8 • 12 1/2



992 • 12 1/2
T30 • T40 • T45 • T50 • T55



1058-2 • 12 1/2 • 20 3/4



1804N-2



1841MA-33



2200SC-3
6.3 1/4, 6.3 1/4, 6.3 1/4, 6.3 1/4, 6.3 1/4, 6.3 1/4



2204N • 6.3 1/4
2 • 2.5 • 3 • 4 • 5 • 6 • 7 • 8



2204NSLG • 6.3 1/4
3 • 4 • 5 • 6



2208N • 6.3 1/4
0.4 x 1.5 • 0.5 x 4 •
0.6 x 4.5 • 0.8 x 5.5 • 1 x 6 •
1.2 x 6.5 • 1.2 x 8



2208NSLG • 6.3 1/4
0.8 x 5.5



2215N • 6.3 1/4
PH1 • PH2 • PH3



2215NSLG • 6.3 1/4
PH1 • PH2



2216N • 6.3 1/4
PZ1 • PZ2 • PZ3



2216NSLG • 6.3 1/4
PZ1 • PZ2



2223N • 6.3 1/4
T6 • T7 • T8 • T9 • T10 •
T15 • T20 • T25 • T27 •
T30 • T40



2223N • 6.3 1/4
T7H • T8H • T9H • T10H •
T15H • T20H • T25H •
T27H • T30H • T40H



2223NSLG • 6.3 1/4
T20 • T25 • T30



2304N • 6.3 1/4 • 6.3 1/4



2250-1 • 6.3 1/4 • 6.3 1/4



2250-3 • 8 1/4 • 10 3/8