

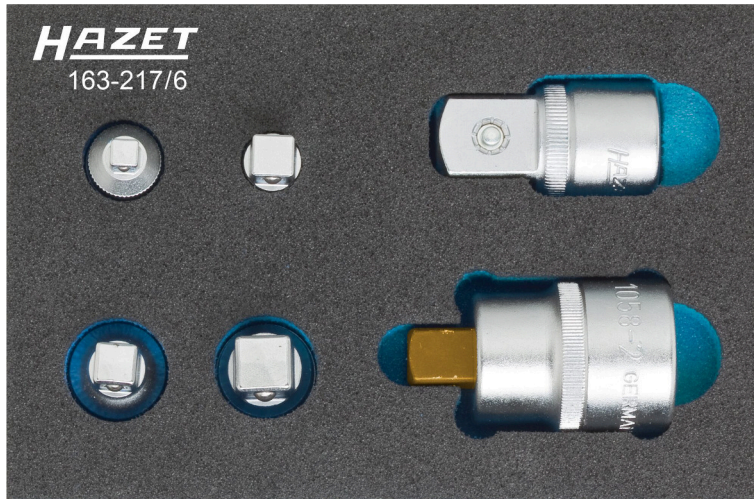
Product data sheet

163-217/6

EAN-No. 4000896168231



1/9 (172 x 114 mm) / also for HAZET 165-S · 6-pieces · $\boxed{6.3} \frac{1}{4}$, $\boxed{10} \frac{3}{8}$, $\boxed{12.5} \frac{1}{2}$, $\boxed{20} \frac{3}{4}$ · $\boxed{6.3} \frac{1}{4}$, $\boxed{10} \frac{3}{8}$, $\boxed{12.5} \frac{1}{2}$, $\boxed{20} \frac{3}{4}$



- HAZET Safety-Insert-System (SIS)
- Safety-Insert-System, 2-component soft foam insert.
Insert also suitable for HAZET Assistent
- Made in Germany
- Drive: $\boxed{6.3} \frac{1}{4}$, $\boxed{10} \frac{3}{8}$, $\boxed{12.5} \frac{1}{2}$, $\boxed{20} \frac{3}{4}$
- Output: $\boxed{6.3} \frac{1}{4}$, $\boxed{10} \frac{3}{8}$, $\boxed{12.5} \frac{1}{2}$, $\boxed{20} \frac{3}{4}$
- Dimensions: 172 mm x 114 mm x 40 mm
- Net weight: 0.6 kg
- For manual operation
- Order system size: 1/9 (172 x 114 mm) / also for HAZET 165-S

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: 6

Order Number

163-217/6



858-1 • $\boxed{10} \frac{3}{8}$ • $\boxed{6.3} \frac{1}{4}$

8858-1 • $\boxed{12.5} \frac{1}{2}$ • $\boxed{10} \frac{3}{8}$

8858-2 • $\boxed{6.3} \frac{1}{4}$ • $\boxed{10} \frac{3}{8}$

958-1 • $\boxed{20} \frac{3}{4}$ • $\boxed{12.5} \frac{1}{2}$

958-2 • $\boxed{10} \frac{3}{8}$ • $\boxed{12.5} \frac{1}{2}$

1058-2 • $\boxed{12.5} \frac{1}{2}$ • $\boxed{20} \frac{3}{4}$