

BT40 FMH32 050 AD/6.3G15000 SL SP.S

Technical drawing showing a side view of a mechanical part with the following dimensions:

- Total length: 153.40
- Length of the central section: 50
- Length of the right section: 24
- Left diameter: $\phi 63$
- Right diameter: $\phi 32$
- Outer diameter of the right section: $\phi 78$

BT40 FMH32 050 AD/6.3G15000 SL SP.S

Technical drawing of a BT40 FMH32 050 AD/6.3G15000 SL SP.S tool holder. The drawing shows a side view of the tool holder with a central horizontal axis. The tool holder has a large, tapered, conical section on the left, followed by a series of steps and a large, rectangular section in the middle. The dimensions are as follows: the total length is 153.40; the diameter of the large conical section is 63; the length of the large rectangular section is 50; the length of the smaller rectangular section to the right is 24; the diameter of the smaller rectangular section is 32; and the diameter of the very end section is 78.

BT40 FMH32 050 AD/6.3G15000 SL SP.S

Technical drawing showing a side view of a mechanical part with the following dimensions:

- Total length: 153.40
- Length of the central section: 50
- Length of the right section: 24
- Left diameter: $\phi 63$
- Right diameter: $\phi 32$
- Outer diameter of the right section: $\phi 78$

BT40 FMH32 050 AD/6.3G15000 SL SP.S

Technical drawing showing a side view of a mechanical part with the following dimensions:

- Total length: 153.40
- Length of the central section: 50
- Length of the right section: 24
- Outer diameter of the large section: $\phi 63$
- Inner diameter of the large section: $\phi 32$
- Outer diameter of the right section: $\phi 78$

BT40 FMH32 050 AD/6.3G15000 SL SP.S

Technical drawing of a BT40 FMH32 050 AD/6.3G15000 SL SP.S tool holder. The drawing shows a side view of the tool holder with a central horizontal axis. The tool holder has a large, tapered, conical section on the left, followed by a series of cylindrical and rectangular sections. The dimensions are as follows: the total length is 153.40; the diameter of the large conical section is 63; the length of the first cylindrical section is 50; the length of the second cylindrical section is 24; the diameter of the third cylindrical section is 32; and the diameter of the fourth cylindrical section is 78. The drawing is labeled with 'BT40 FMH32 050 AD/6.3G15000 SL SP.S' in the top left corner.