



DSA CONICAL TAIL UNITS (FIN ASSEMBLY)



SPECIFICATION

1.	Type of Assembly	DSA MK-81 Fin Assembly
2.	Weight	8.0 + 0.5kg
3.	Total Height	701.55mm + 0.2mm
4.	Wing Span	320 + 1.5mm
5.	Ring Inner Dia	189 + 0.6mm
6.	Outer Dia	210.4 + 0.5mm
7.	Material	M.S sheet Cr4
8.	Design	NATO Standards Compliant
9.	Origin (Country)	Pakistan

SPECIFICATION

1.	Type of Assembly	DSA MK-83 Fin Assembly
2.	Weight	21.20 + 0.75kg
3.	Total Height	1091 + 1.5mm
4.	Wing Span	499.0 + 1.5mm
5.	Ring Inner Dia	281.7 + 1.0mm
6.	Outer Dia	324.0 - 0.5mm
7.	Material	M.S sheet Cr4
8.	Design	NATO Standards Compliant
9.	Origin (Country)	Pakistan

SPECIFICATION

1.	Type of Assembly	DSA MK-82 Fin Assembly
2.	Weight	9.50 + 0.5kg
3.	Total Height	663mm + 0.2mm
4.	Wing Span	342.5 + 0.5mm
5.	Ring Inner Dia	198.5 + 1mm
6.	Outer Dia	222.5 - 0.5mm
7.	Material	M.S sheet Cr4
8.	Design	NATO Standards Compliant
9.	Origin (Country)	Pakistan

SPECIFICATION

1.	Type of Assembly	DSA MK-84 Fin Assembly
2.	Weight	31.20 + 0.5kg
3.	Total Height	1250 + 2mm
4.	Wing Span	641 + 2mm
5.	Ring Inner Dia	370 + 0.5mm
6.	Outer Dia	406 + 0.5mm
7.	Material	M.S sheet Cr4
8.	Design	NATO Standards Compliant
9.	Origin (Country)	Pakistan

Note:

- DSA CTU (Container/Tail Unit) Series consists of four distinct ordnance casings (MK-81, 82, 83 & 84) used for bomb stabilization. These components are constructed from Mild Steel Sheet CR4 and vary in size to match increasing weight categories.