

Terms & Conditions

1. Guarantee/Warranty: The products shall be guaranteed/ warranted for satisfactory performance over a period of 18 months from the date of dispatch from the vendor's factory or 12 months from the date of commissioning at the purchaser's site, whichever is earlier. The guarantee/warranty certificate shall be provided along with the consignment.
2. Delivery Period: The delivery period shall be 2 months from the date of Purchase Order.
3. Delivery Term: The sensor boom assemblies shall be securely packed and the delivery shall be "FOR Mahendragiri".

GEOGRAPHICAL

Mahendragiri is situated in Tirunelveli District, Tamil Nadu State, India. The nearest major towns are Nagercoil which is 25 km southward and Valliyoor which is 15 km northward. Mahendragiri is aside the Kanniyakumari-Madurai National Highway (NH7) near Kavalkinaru junction at a distance of 20 km northward from Kanniyakumari. The nearest major railway station is at Nagercoil which is 25 km southward. The nearest International airport is at Thiruvananthapuram which is 90 km away in south-western direction. The nearest seaport is at Thoothukudi which is 100 km away in north-eastern direction. The nearest major seaport is at Chennai which is 650 km northward

4. Payment Terms: The payment shall be made within 30 days after receipt and acceptance of items at IPRC, Mahendragiri.
5. The seals are meant for aerospace application and relevant standards and procedures are to be adopted during fabrication and inspection.
6. Surface treatment shall be done for seals with silver for a thickness of minimum 0.002 -0.003 mm.
7. Items to be cleaned as per MIL100 of MIL-STD-1246 in the final product level.
8. The drawings of the seals to be submitted to IPRC prior to fabrication and the party shall go ahead with fabrication only after approval from IPRC.
9. Following reports/certificates are to be provided to IPRC prior to dispatch of items. The final clearance will be issued by IPRC for dispatch of items based on these certificates.
 - a) Chemical composition for the jacket/ inner spring/ coating
 - b) Mechanical properties for the jacket/inner spring
 - c) Dimensional inspection report for each C-ring
 - d) Coating thickness measurement
 - e) Existing functional test certificates, if any.

10. Individual C-ring should be separately packed in a plastic bag (vacuum packed) each ring to be put in a non collapsible plastic box to avoid damage.
11. Date of manufacture and shelf life to be indicated on the package.
12. Seal load for 20% seal compression (in N/mm) shall be specified.
13. Packing: The seals shall be supplied in suitable packing to avoid any damage during handling and transportation.