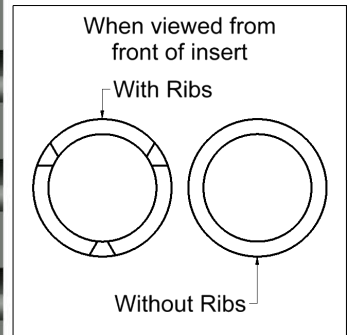


Extraction tool front sleeve
(Sleeve has been sectioned for clarity).
'Retention Clip' on contact.

Step 1
Align the extraction tool sleeve with the contact which is to be extracted.

Alignment ribs on older versions of the insert which requires the slotted version of the front sleeve for extraction
Retention shoulder inside the insert



Extraction tool front barrel

Step 2
Push the tool forward while holding the front barrel until the front sleeve stops against the insert retention shoulder. This will ensure that the retention legs are collapsed for extraction.

PUSH →
HANDLE →
PUSH →

Pin connected to handle which pushes the contact back.

Step 3
Ensure that the front sleeve is pushed against the retention shoulder and then push the handle forward to extract the contact.

NOTE:
Procedure is the same for both pin and socket contact extraction.

| Prepared By: | Signature: | Approved By: | Signature: | Issue: | Date: |
|--------------|------------|--------------|------------|--------|----------|
| Rory Watkins | | | | 1 | 28/06/10 |