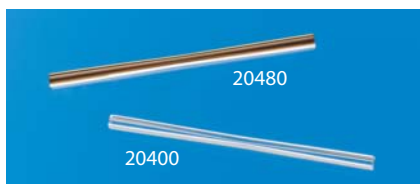




Press-Tight® Connectors

- Deactivated Press-Tight® connectors assure better recovery of polar and nonpolar compounds.
- Siltek® treated connectors are ideal for organochlorine pesticides analysis.
- Fit column ODs from 0.33–0.74 mm (Restek 0.1 mm–0.53 mm ID).



Universal Press-Tight® Connectors

- Connect a guard column to an analytical column.
- Repair a broken column.
- Connect a column outlet to a transfer line.

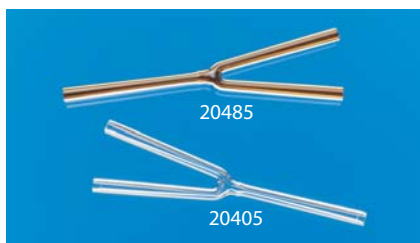
| Description | 5-pk./price | 25-pk./price | 100-pk./price |
|--|-------------|--------------|---------------|
| Universal Press-Tight Connectors | 20400 | 20401 | 20402 |
| Universal Press-Tight Connectors, Deactivated | 20429 | 20430 | |
| Universal Press-Tight Connectors, Siltek Treated | 20480 | 20449 | |



Universal Angled Press-Tight® Connectors

- Ideal for connecting a guard column to an analytical column.
- Angle approximates the curvature of a capillary column, reduces strain on column-end connections.

| Description | 5-pk./price | 25-pk./price | 100-pk./price |
|---|-------------|--------------|---------------|
| Universal Angled Press-Tight Connectors | 20446 | 20447 | 20448 |
| Universal Angled Press-Tight Connectors, Deactivated | 20446-261 | 20447-261 | 20448-261 |
| Universal Angled Press-Tight Connectors, Siltek Treated | 20482 | 20483 | 20484 |



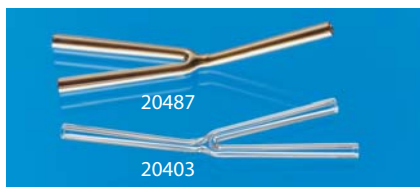
Universal “Y” Press-Tight® Connectors

An alternative method of performing dual-column confirmational analyses!

- Split sample flow onto two columns.
- Split a single column flow to two detectors—perform confirmation analysis with a single injection.

| Description | ea./price | 3-pk./price |
|---|-----------|-------------|
| Universal “Y” Press-Tight Connector | 20405 | 20406 |
| Universal “Y” Press-Tight Connector, Deactivated | 20405-261 | 20406-261 |
| Universal “Y” Press-Tight Connector, Siltek Treated | 20485 | 20486 |

Single injection confirmational analyses!



Universal Angled “Y” Press-Tight® Connectors

- Perform confirmation analysis with a single injection.
- Inlet and outlet ends conform to the column curvature—alleviates column-end connection strain.

| Description | ea./price | 3-pk./price |
|--|-----------|-------------|
| Universal Angled “Y” Press-Tight Connector | 20403 | 20404 |
| Universal Angled “Y” Press-Tight Connector, Deactivated | 20403-261 | 20404-261 |
| Universal Angled “Y” Press-Tight Connector, Siltek Treated | 20487 | 20469 |



Polyimide Resin

Securely connects a Press-Tight® connector to a fused silica column.

| Description | Max. Temp. | qty. | cat.# | price |
|-----------------|------------|---------|-------|-------|
| Polyimide Resin | 350°C | 5 grams | 20445 | |