

734
Lega saldante per saldatura rame-ottone

| Codice | Modello | Diametro | Composizione leghe % | | | Temp. fusione | Conf. |
|----------|---------|----------|----------------------|------|------|---------------|-------|
| | | | Ag | Cu | Zn | | |
| 10003013 | 734 | 1,5 m | 34 | 36,2 | 27,1 | 630-730 °C | 500 g |


DP250
Polvere disossidante

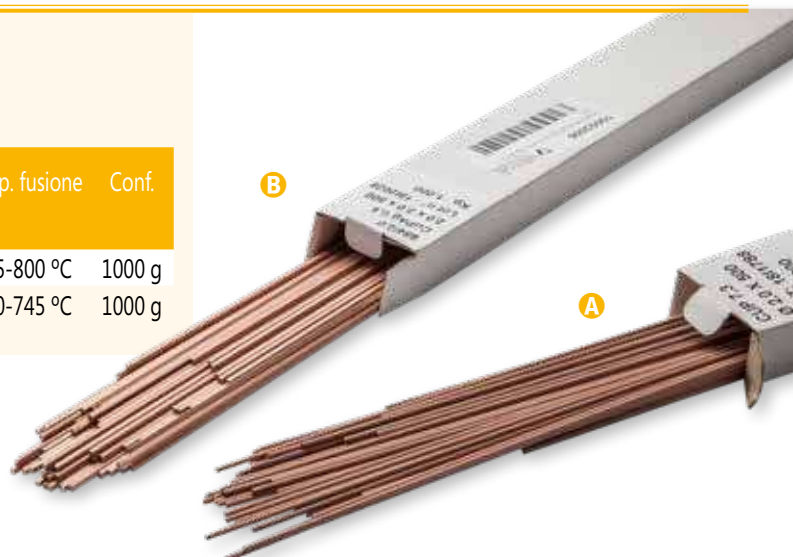
| Codice | Modello | Conf. |
|----------|---------|-------|
| 10003004 | DP250 | 250 g |


734R
Lega saldante per saldatura rame-ottone rivestita con disossidante

| Codice | Modello | Diametro | Composizione leghe % | | | Temp. fusione | Conf. |
|----------|---------|----------|----------------------|----|----|---------------|-------|
| | | | Ag | Cu | Zn | | |
| 10003014 | 734R | 1,5 m | 34 | 36 | 27 | 630-730 °C | 500 g |


615/654
Lega saldante per saldatura rame-rame

| Rif | Codice | Modello | Diametro | Composizione leghe % | | | Temp. fusione | Conf. |
|----------|----------|---------|----------|----------------------|------|-----|---------------|--------|
| | | | | Ag | Cu | Zn | | |
| A | 10003001 | 615 | 2,0 | - | 92,4 | 7,6 | 705-800 °C | 1000 g |
| B | 10003006 | 654 | 2,0 | 0,4 | 92,6 | 7 | 680-745 °C | 1000 g |



734
Brazing alloy for copper-brass welding

| Code | Model | Diameter | Alloys compositions% | | | Fusion temp. | Conf. |
|----------|-------|----------|----------------------|------|------|--------------|-------|
| | | | Ag | Cu | Zn | | |
| 10003013 | 734 | 1,5 m | 34 | 36,2 | 27,1 | 630-730 °C | 500 g |


DP250
Flux powder

| Code | Model | Conf. |
|----------|-------|-------|
| 10003004 | DP250 | 250 g |


734R
Brazing alloy for copper-brass welding covered with flux

| Code | Model | Diameter | Alloys compositions% | | | Temp. fusione | Conf. |
|----------|-------|----------|----------------------|----|----|---------------|-------|
| | | | Ag | Cu | Zn | | |
| 10003014 | 734R | 1,5 m | 34 | 36 | 27 | 630-730 °C | 500 g |


615/654
Brazing alloy for copper-copper welding

| Rif | Code | Model | Diameter | Alloys compositions% | | | Temp. fusione | Conf. |
|----------|----------|-------|----------|----------------------|------|-----|---------------|--------|
| | | | | Ag | Cu | Zn | | |
| A | 10003001 | 615 | 2,0 | - | 92,4 | 7,6 | 705-800 °C | 1000 g |
| B | 10003006 | 654 | 2,0 | 0,4 | 92,6 | 7 | 680-745 °C | 1000 g |

