

# TECHNICAL DATASHEET

Update : 26/02/2019

## FEMALE BANJO COUPLER

# GISS

### Description

Pressure: 15 bars. Operating temperature: -20 to +80°C . Industrial vacuum -100 kpa . Polymer H body



### Characteristics

| Ref.   | EAN           | Exterior tube diameter<br>mm | Connecting diameter<br>" | Execution   | Material          | Temperature area<br>°C | Profile |
|--------|---------------|------------------------------|--------------------------|-------------|-------------------|------------------------|---------|
| 859924 | 3660338148880 | 4                            | R1/8                     | Tapered     | Body in H polymer | -20/+80                | Female  |
| 859925 | 3660338148897 | 4                            | R1/4                     | Tapered     | Body in H polymer | -20/+80                | Female  |
| 859926 | 3660338148903 | 4                            | M5                       | Cylindrical | Body in H polymer | -20/+80                | Female  |
| 859927 | 3660338148910 | 6                            | R1/8                     | Tapered     | Body in H polymer | -20/+80                | Female  |
| 859928 | 3660338148927 | 6                            | R1/4                     | Tapered     | Body in H polymer | -20/+80                | Female  |
| 859929 | 3660338148934 | 6                            | R3/8                     | Tapered     | Body in H polymer | -20/+80                | Female  |
| 859930 | 3660338148941 | 6                            | R1/2                     | Tapered     | Body in H polymer | -20/+80                | Female  |
| 859931 | 3660338148958 | 8                            | R1/8                     | Tapered     | Body in H polymer | -20/+80                | Female  |
| 859932 | 3660338148965 | 8                            | R1/4                     | Tapered     | Body in H polymer | -20/+80                | Female  |
| 859933 | 3660338148972 | 8                            | R3/8                     | Tapered     | Body in H polymer | -20/+80                | Female  |
| 859934 | 3660338148989 | 8                            | R1/2                     | Tapered     | Body in H polymer | -20/+80                | Female  |
| 859935 | 3660338148996 | 10                           | R1/8                     | Tapered     | Body in H polymer | -20/+80                | Female  |
| 859936 | 3660338149009 | 10                           | R1/4                     | Tapered     | Body in H polymer | -20/+80                | Female  |
| 859937 | 3660338149016 | 10                           | R3/8                     | Tapered     | Body in H polymer | -20/+80                | Female  |
| 859938 | 3660338149023 | 10                           | R1/2                     | Tapered     | Body in H polymer | -20/+80                | Female  |
| 859939 | 3660338149030 | 12                           | R1/4                     | Tapered     | Body in H polymer | -20/+80                | Female  |
| 859940 | 3660338149047 | 12                           | R3/8                     | Tapered     | Body in H polymer | -20/+80                | Female  |
| 859941 | 3660338149054 | 12                           | R1/2                     | Tapered     | Body in H polymer | -20/+80                | Female  |
| 859943 | 3660338149061 | 4                            | G1/8                     | Cylindrical | Body in H polymer | -20/+80                | Female  |
| 859944 | 3660338149078 | 4                            | G1/4                     | Cylindrical | Body in H polymer | -20/+80                | Female  |
| 859945 | 3660338149085 | 6                            | G1/8                     | Cylindrical | Body in H polymer | -20/+80                | Female  |
| 859946 | 3660338149092 | 6                            | G1/4                     | Cylindrical | Body in H polymer | -20/+80                | Female  |
| 859947 | 3660338149108 | 6                            | G3/8                     | Cylindrical | Body in H polymer | -20/+80                | Female  |
| 859948 | 3660338149115 | 6                            | G1/2                     | Cylindrical | Body in H polymer | -20/+80                | Female  |
| 859949 | 3660338149122 | 8                            | G1/8                     | Cylindrical | Body in H polymer | -20/+80                | Female  |
| 859950 | 3660338149139 | 8                            | G1/4                     | Cylindrical | Body in H polymer | -20/+80                | Female  |
| 859951 | 3660338149146 | 8                            | G3/8                     | Cylindrical | Body in H polymer | -20/+80                | Female  |
| 859952 | 3660338149153 | 8                            | G1/2                     | Cylindrical | Body in H polymer | -20/+80                | Female  |
| 859953 | 3660338149160 | 10                           | G1/8                     | Cylindrical | Body in H polymer | -20/+80                | Female  |
| 859954 | 3660338149177 | 10                           | G1/4                     | Cylindrical | Body in H polymer | -20/+80                | Female  |
| 859955 | 3660338149184 | 10                           | G3/8                     | Cylindrical | Body in H polymer | -20/+80                | Female  |
| 859956 | 3660338149191 | 10                           | G1/2                     | Cylindrical | Body in H polymer | -20/+80                | Female  |
| 859957 | 3660338149207 | 12                           | G1/4                     | Cylindrical | Body in H polymer | -20/+80                | Female  |
| 859958 | 3660338149214 | 12                           | G3/8                     | Cylindrical | Body in H polymer | -20/+80                | Female  |
| 859959 | 3660338149221 | 12                           | G1/2                     | Cylindrical | Body in H polymer | -20/+80                | Female  |