

## **RIMS**

| Product group    | Rims          |
|------------------|---------------|
| Item number      | 32010094      |
| Valid rim size   | 10 LB x 15 H2 |
| Rim connection   | 6/161/205     |
| Bolt hole design | B2            |
| Offset (mm)      | -35           |
| Rim colour       | Silver        |
| Brand            | Gianetti FAD  |



## **Technical Informations**

| Load capacity of rim 1 [kg] | 1170                          |
|-----------------------------|-------------------------------|
| Speed Rims 1 [km/h]         | 20                            |
| Load capacity of rim 2 [kg] | 1800                          |
| Speed Rims 2 [km/h]         | 40                            |
| Maximum speed [km/h].       | 40                            |
| Type of drive               | Angetriebene & gezogene Achse |
| Nettogewicht [kg] (gültig)  | 17,50                         |
| Hump                        | H2                            |
| Valve protection            | VS H                          |
| Single / multi-part         | einteilig                     |
| Rim material                | steel                         |

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| RAL                            | RAL9006          |
|--------------------------------|------------------|
| Cavity Sealed                  | No               |
| Knurling                       | without knurling |
| Verschweißung beidseitig       | No               |
| Ventilation holes              | No               |
| Rim centering                  | BC               |
| Number of bolt holes           | 6                |
| Bolt hole design EUWA          | B18 DS 32        |
| Bolt hole diameter [mm]        | 21.5             |
| Countersinking                 | Sphere           |
| Spherical countersink [mm].    | R16              |
| hub hole diameter [mm].        | 161              |
| Bolt hole circle diameter [mm] | 205              |
| Valve seat                     | External Valve   |
| Valve hole diameter [mm]       | 15.7             |
| Preassembled valve             | No               |