

ATG's Galaxy Brand: Specialist tyres for construction & material handling

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Application-specific, purpose-built / Superior performance, long life and exceptional value / Highly resistant against cuts, penetration and wear / Excellent load carrying capacity, stability and traction / Severe Duty Solid (SDS) tyres for particularly challenging working environments

Originally developed in America, Galaxy tyres are purpose-built, offering outstanding performance, low wear and long service life, and hence exceptional value for money. Treads specifically developed for construction such as Galaxy's range of skidsteer and contract utility tyres are a popular choice for leading OEMs and aftermarket users alike. The Galaxy Hulk offers one of the highest tread depths in the segment while the Galaxy Beefy Baby has convinced customers as the global standard bearer for the brand for more than two decades. For forklifts and other port and material handling equipment, Galaxy tyres equally come with highly convincing features such as excellent load distribution, low wear even on highly abrasive surfaces, and outstanding resistance against foreign objects. Galaxy tyres for construction and material handling are available in such a wide range of sizes and tread patterns that there is at least one ATG high performer for every conceivable machine and application.

Galaxy Hulk and Jumbo Hulk

Offering more than just excellent value for money in the premium tyre segment, Galaxy Hulk (L5, skidsteer) and Galaxy Jumbo Hulk (L4, backhoe) have earned their reputation as highly dependable tyres in the construction, earth moving and municipal segments. As pneumatic tyres, Hulk and Jumbo Hulk are distinguished by a high lug to void ratio and high under tread gauge, chip- and cut-resistant compounds, strong sidewalls, as well as on- and off-road suitability. High operator comfort, superior grip and enhanced tyre stability further add to the Hulk's and the Jumbo Hulk's reputation.

Galaxy Beefy Baby and Beefy Baby III R-4

Being perfectly at home in rubble removal, construction sites and municipal work, Galaxy Beefy Baby (skidsteer) and Galaxy Beefy Baby III R-4 (backhoe) are just two more legendary tyres of the Galaxy brand. As heavy-duty pneumatic tyres, Beefy Baby and Beefy Baby III R-4 both are designed for multi-purpose, high hour operations by the same equipment on hard, muddy and/or sloping surfaces. Strong "beefy" reinforced lug and

super sidewall design, cut-, chip- and abrasion-resistant compounds, and the multipurpose lug-based tread design of these tyres continue to convince users all over the world – with maximum versatility and low cost per hour.

Galaxy XD2010 – top performer in the value segment!

The Galaxy XD2010 is a tyre in the value segment – and an excellent solution for light to medium duty skidsteer applications on various surface conditions such as mud and dirt, sand, loose gravel and hard smooth surfaces. Construction, rental businesses and agriculture are particular branches the XD2010 was developed and designed for. It is a pneumatic tyre with deep shoulders, abrasion resistant compounds, good traction, convincing puncture resistance and a longer life on soft and hard surfaces.

Galaxy Yardmaster SDS

When it comes to forklifts and other port equipment for material handling in truly challenging working environments, and customers neither accept punctures and bursts nor flats but expect extended tyre life, higher load carrying capacity and increased operator comfort instead, the Galaxy Yardmaster SDS is the appropriate answer. The all solid construction with wear- and cut-resistant compounds ensures that there are no punctures or bursts and hence zero downtime. Furthermore, the construction principle of the Yardmaster SDS allows carrying more load and ensures a longer service life than pneumatic tyres. Galaxy's Yardmaster tyres are available for standard and lip type rims.

Solid Tyres (SDS) for skidsteer and other applications

Just as port equipment, also other machinery such as skidsteer loaders, forklifts, excavators and wheel loaders may be operated under particularly severe conditions. Whether waste transfer stations, metal recycling, construction and demolition sites etc., there are applications where pneumatic tyres would not last a day without suffering a puncture. Solid tyres, however, are built as complete rubber construction, making them much more resistant to wear, tear and piercing debris or other basic damage. That is also why solid tyres are able to handle higher loads, which makes them particularly suited for slow-moving industrial machines and heavy lifting. Galaxy's Severe Duty Solids (SDS) offer a reliable and excellent value for money solution for all customers who look for zero downtime and the most cost-effective solution.

Galaxy Hulk and Jumbo Hulk, Galaxy Beefy Baby and Beefy Baby III, Galaxy XD2010, Galaxy Yardmaster and Galaxy Solid Tyres all are available in various sizes.

Source: ATG