In compliance with market requirements, within national and international standard patterns.

Dagan Group grew and it currently relies on three work fronts: distribution plant, tubular part industry and third party labor plant.

We have the best solution in steel pipes and tubular parts to your project! Contact us!



Regardless of your field, search for security and agility in your partnerships!

#### Pros of being a Dagan customer

Purchase with BNDES card\* Use your ICMS credits\* We are certified at ISO 9001:2015 standard\* Material with quality certificate\* (\*) Contact the commercial area

Industry Plant Av. João Bassi, 524 | Jd. Presidente Dutra Guarulhos - SP - 07172-440

Distribution Plant Rua Urbano Santos, 233 | Jd. Castanha Guarulhos | 07183-350

(55 11) 2088-7810 | 2088-7000 www.dagan.com.br | vendas@dagan.com.br





# **Extruded Pipes**

# Line Extruded Hydraulic, burnished and rollertype

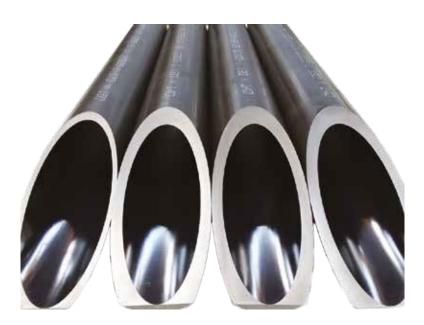
Apart from our traditional industrial and structural pipe ranges, we also have extruded pipe range to hydraulic, burnished, roller-type cylinders, with and without seam, chromium-plated rods, hydraulic connection pipes.

Applications

Hydraulic Cylinder, Agriculture Machines, Highway Equipment, Automotive Industry, among others.

## **Extruded Pipes**

- With seam E N 10305-2
- $\bullet \quad \text{Supply state:+ C or +SR}$
- SAE 1020 or E-355 Steel
- Supply with steel forgings
  0.20 0.40 mm for later burnishing
- Employed in hydraulic cylinders;



#### Calibrated Extruded Pipes H9

- With seam E N 10305-2
- Supply state:+ C or +SR-
- SAE 1020 or E-355 Steel
- Supply in final gage upon burnishing, ready to assembly.
- Low roughness, between 0.8-1.0 microns;
- Supplied within internal diameter tolerance H9;
- Employed in hydraulic cylinders;
- Optimal cost-benefit ratio when compared to burnished pipes.



## Hydraulic Pipes

 Supplied as per EN 10305-2 standard,

in E-235+N steel;

- Appropriate material to applications that require folding, expansion, bending and flattening.
- High strength to pressure;
- It can be supplied in the following conditions: Galvanized, bi-chrome plated, or without superficial treatment.
- Material 100% tested with Eddy Current



# **Burnished Pipes**

- It has maximum approximate 0.329 micron roughness;
- 0.08 mm approximate ovality;
- Employed in hydraulic cylinders.



#### **Chrome-Plated Rods**

- CK 1045 material, chrome-plated, 0.20 0.30 layer tolerance f7
- Gages 12.7 to 101.6mm
- Lengths 5 7 meters
- We provide cut parts

