

Services for fire protection

Steeltube - Prefabrication - Coating



MANFRED REINER
RÖHREN- UND STAHLHANDEL GMBH

Prefabrication for Sprinkler systems

Customised pipe sections ready for installation

Our in-house prefabrication plant for stationary fire protection systems delivers customised pipe sections ready for installation. The individual execution is made following our customer's technical drawings and design. Our specialised sales team supports them and follows the whole production process from the beginning to the delivery.

Our in-house prefabrication includes the following services:

- Cutting and chamfering (13,5-610 mm),
- Roll-in grooving (26,9-406,4 mm, length of 0,1 m-12 m),
- Threading (1/2-4"),
- Drilling of holes by plasma torch
- Installation of saddle clamps
- Welding of pipe couplings



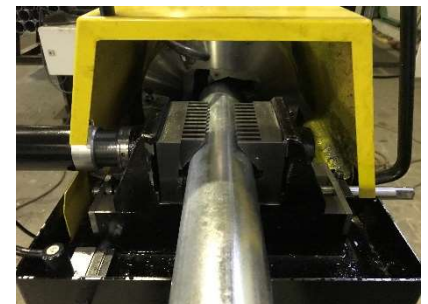
Our prefabrication program is completed by the service of our strategic performance partners who are specialised in surface treatment, coating and painting. The service includes:

- Sand-blasting SA 2,5,
- Galvanizing,
- Priming and painting (DB, RAL),
- Powder-coating (RAL) of steeltubes.



The delivery of pipe sections is executed

- Following project needs,
- Sorted, packed and labelled,
- Just-in-time of every construction stage.



Fire protection

... in residential buildings, on industrial plants, in warehouses, in airports, in computer centres and for tunnels.

Our specific skills cover a wide and deep service range that is necessary to meet the multiple requirements on diversified building sites and the field of application in the best way.

We offer...

Carbon and stainless steel: welded and seamless pipes.

Pipe ends: plain, roll-in grooved, threaded

Coating/ painting: galvanised, primed, painted, powder coated

Length: commercial length 6 m and 12 m, as well as short and middle length.

Holes: in all necessary sizes and radiuses

Custom-made products:

