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P/N 75340.200

Manual hose reel in AISI 304 stainless steel s. 530, for hot water, 100 bar, without hose. Inlet-outlet G 1/2" (f)

AREAS OF USE

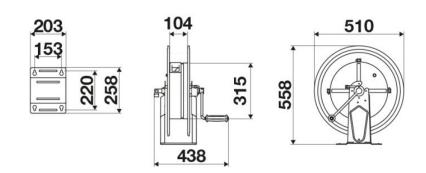
Agriculture, Cleaning, Chemical industry, Manufacturing industry, Mining industry, Shipping and offshore, Railway transport

FEATURES

| Pressure100 barCompatible fluidswater max 130 °C, oils and similar productsSwivel jointAISI 304 stainless steelSealsViton®CharacteristicfixedMaterialAISI 304 stainless steel with ABS drumCouplings-Hose-ø and hose length-InletG 1/2" (f)OutletG 1/2" (f)Reel flow pathAISI 304 stainless steel | | |
|---|-------------------|--------------------------|
| Swivel joint AISI 304 stainless steel Seals Viton® Characteristic fixed Material AISI 304 stainless steel with ABS drum Couplings - Hose - ø and hose length - Inlet G 1/2" (f) Outlet G 1/2" (f) | Pressure | 100 bar |
| Seals Viton® Characteristic fixed Material AISI 304 stainless steel with ABS drum Couplings - Hose - ø and hose length Inlet G 1/2" (f) Outlet G 1/2" (f) | Compatible fluids | |
| Characteristic fixed Material AISI 304 stainless steel with ABS drum Couplings - Hose - ø and hose length Inlet G 1/2" (f) Outlet G 1/2" (f) | Swivel joint | AISI 304 stainless steel |
| Material AISI 304 stainless steel with ABS drum Couplings - Hose - ø and hose length Inlet G 1/2" (f) Outlet G 1/2" (f) | Seals | Viton [®] |
| Material drum Couplings - Hose - ø and hose length - Inlet G 1/2" (f) Outlet G 1/2" (f) | Characteristic | fixed |
| Hose - ø and hose length - Inlet G 1/2" (f) Outlet G 1/2" (f) | Material | |
| ø and hose length - Inlet G 1/2" (f) Outlet G 1/2" (f) | Couplings | - |
| Inlet G 1/2" (f) Outlet G 1/2" (f) | Hose | - |
| Outlet G 1/2" (f) | ø and hose length | - |
| | Inlet | G 1/2" (f) |
| Reel flow path AISI 304 stainless steel | Outlet | G 1/2" (f) |
| | Reel flow path | AISI 304 stainless steel |



OVERALL DIMENSIONS (mm)



HOSE REELS CAPACITY

| ø 1/4" | ø 5/16" | ø 3/8" | ø 1/2" | ø 5/8" |
|--------|---------|--------|--------|--------|
| 90 m | 65 m | 35 m | 25 m | 20 m |