# **Environmental Protection Agency**

(2) Batch, rod and wire.

# SUBPART H

	Pretreatmen for existing	
Pollutant or pollutant property	Maximum for any 1 day	Average of daily val- ues for 30 consecu- tive days
	Kg/kkg (pounds per 1,000 lb) of product	
Chromium	0.00175 0.00158	0.000701 0.000526

(3) Batch, pipe and tube.

#### SUBPART H

	Pretreatment standards for existing sources	
Pollutant or pollutant property	Maximum for any 1 day	Average of daily val- ues for 30 consecu- tive days
	Kg/kkg (pounds per 1,000 lb) of product	
Chromium	0.00709 0.00638	0.00284 0.00213

(4) Continuous.

#### SUBPART H

	Pretreatment standards for existing sources	
Pollutant or pollutant property	Maximum for any 1 day	Average of daily val- ues for 30 consecu- tive days
	Kg/kkg (pounds per 1,000 lb) of product	
Chromium	0.00138 0.00124	0.000551 0.000413

(b) Salt bath descaling, reducing—(1) Batch.

## SUBPART H

	Pretreatment standards for existing sources	
Pollutant or pollutant property	Maximum for any 1 day	Average of daily val- ues for 30 consecu- tive days
	Kg/kkg (pounds per 1,000 lb) of product	
Cyanide Chromium Nickel	0.00102 0.00136 0.00122	0.000339 0.000542 0.000407

 $(2)\ Continuous.$ 

# SUBPART H

	Pretreatment standards for existing sources	
Pollutant or pollutant property	Maximum for any 1 day	Average of daily val- ues for 30 consecu- tive days
	Kg/kkg (pounds per 1,000 lb) of product)	
Cyanide	0.00569 0.00759 0.00683	0.00190 0.00304 0.00228

 $[47~\mathrm{FR}~23284,~\mathrm{May}~27,~1982;~47~\mathrm{FR}~41739,~\mathrm{Sept}.~22,~1982]$ 

# § 420.86 Pretreatment standards for new sources (PSNS).

Except as provided in 40 CFR 403.7, any new source subject to this subpart which introduces pollutants into a publicly owned treatment works must comply with 40 CFR part 403 and achieve the following pretreatment standards for new sources.

(a) Salt bath descaling, oxidizing—(1) Batch, sheet and plate.

#### SUBPART H

	Pretreatment standards for new sources	
Pollutant or pollutant property	Maximum for any 1 day	Average of daily val- ues for 30 consecu- tive days
		ounds per of product
Chromium	0.00292 0.00263	0.00117 0.000876

(2) Batch, rod and wire.

# SUBPART H

	Pretreatment standards for new sources	
Pollutant or pollutant property	Maximum for any 1 day	Average of daily val- ues for 30 consecu- tive days
	Kg/kkg (pounds per 1,000 lb) of product	
Chromium	0.00175 0.00158	0.000701 0.000526

(3) Batch, pipe and tube.

# § 420.87

# 40 CFR Ch. I (7-1-06 Edition)

# SUBPART H

	Pretreatment standards for new sources	
Pollutant or pollutant property	Maximum for any 1 day	Average of daily val- ues for 30 consecu- tive days
	Kg/kkg (pounds per 1,000 lb) of product	
Chromium	0.00709 0.00638	0.00284 0.00213

# (4) Continuous.

# SUBPART H

	Pretreatment standards for new sources	
Pollutant or pollutant property	Maximum for any 1 day	Average of daily val- ues for 30 consecu- tive days
	Kg/kkg (pounds per 1,000 lb) of product	
Chromium	0.00138 0.00124	0.000551 0.000413

(b) Salt bath descaling, reducing—(1) Batch.

### SUBPART H

005.7		
	Pretreatment stand- ards for new sources	
Pollutant or pollutant property	Maximum for any 1 day	Average of daily values for 30 con- secutive days
		ounds per of product
Cyanide	0.00102 0.00136 0.00122	0.000339 0.000542 0.000407

# (2) Continuous.

#### SUBPART H

	Pretreatment stand- ards for new sources	
Pollutant or pollutant property	Maximum for any 1 day	Average of daily values for 30 con- secutive days
	Kg/kkg (pounds per 1,000 lb) of product	
Cyanide Chromium	0.00569 0.00759	0.00190 0.00304

# SUBPART H—Continued

	Pretreatment stand- ards for new sources	
Pollutant or pollutant property	Maximum for any 1 day	Average of daily values for 30 con- secutive days
Nickel	0.00683	0.00228

 $[47\ {\rm FR}\ 23284,\ {\rm May}\ 27,\ 1982,\ {\rm as}\ {\rm amended}\ {\rm at}\ 47\ {\rm FR}\ 41739,\ {\rm Sept.}\ 22,\ 1982]$ 

# § 420.87 Effluent limitations representing the degree of effluent reduction attainable by the application of the best conventional technology (BCT).

Except as provided in 40 CFR 125.30 through 125.32, any existing point source subject to this subpart must achieve the following effluent limitations representing the degree of effluent reduction attainable by the application of the best conventional technology.

(a) Salt bath descaling, oxidizing—(1) Batch, sheet and plate.

#### SUBPART H

	BCT effluent limita- tions	
Pollutant or pollutant property	Maximum for any 1 day	Average of daily values for 30 con- secutive days
	Kg/kkg (pounds per 1,000 lb) of product	
TSSpH	0.204 (¹)	0.0876 (¹)

<sup>&</sup>lt;sup>1</sup> Within the range of 6.0 to 9.0.

# (2) Batch, rod and wire.

# SUBPART H

	BCT effluent limita- tions	
Pollutant or pollutant property	Maximum for any 1 day	Average of daily values for 30 con- secutive days
	Kg/kkg (pounds per 1,000 lb) of product	
TSSpH	0.123 (¹)	0.0526 (1)

<sup>&</sup>lt;sup>1</sup> Within the range of 6.0 to 9.0.