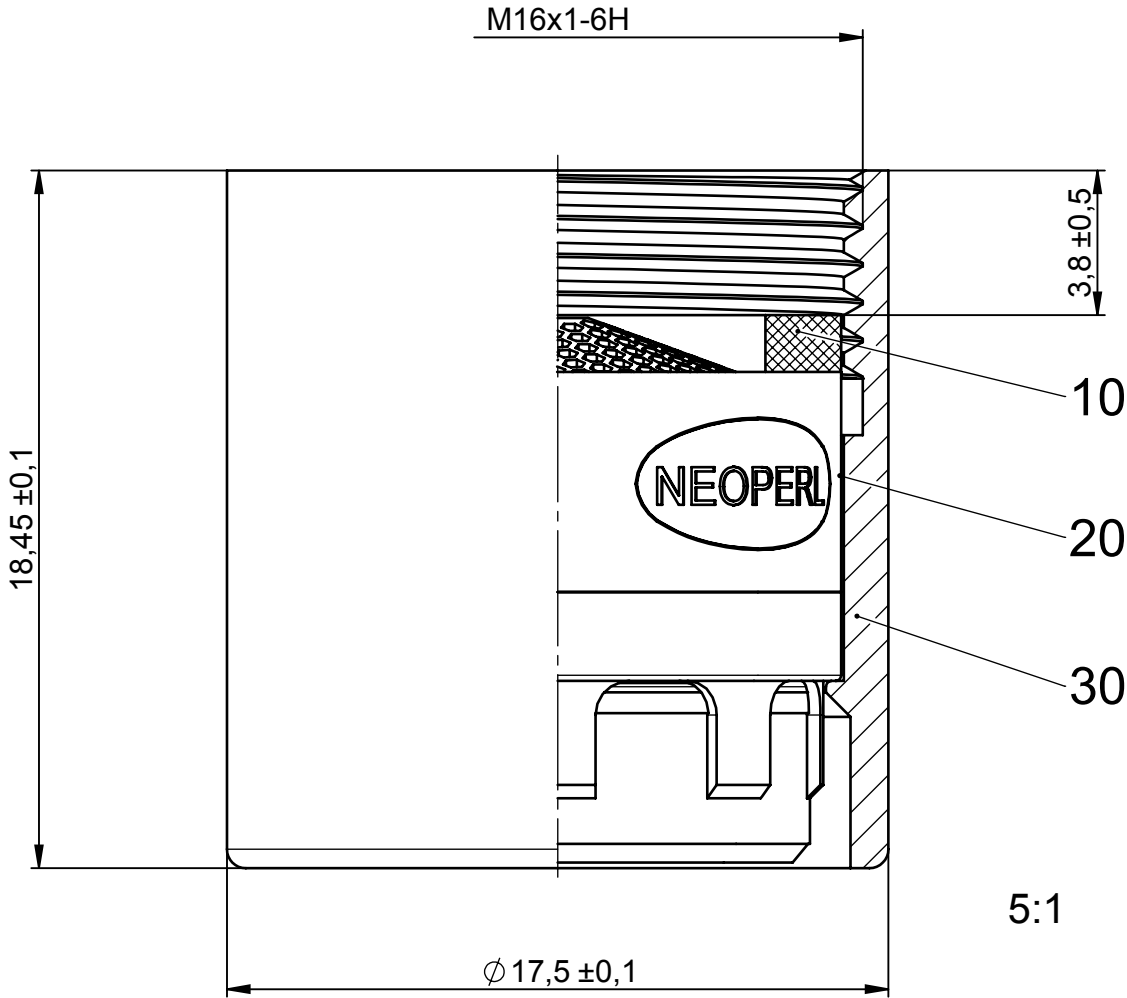


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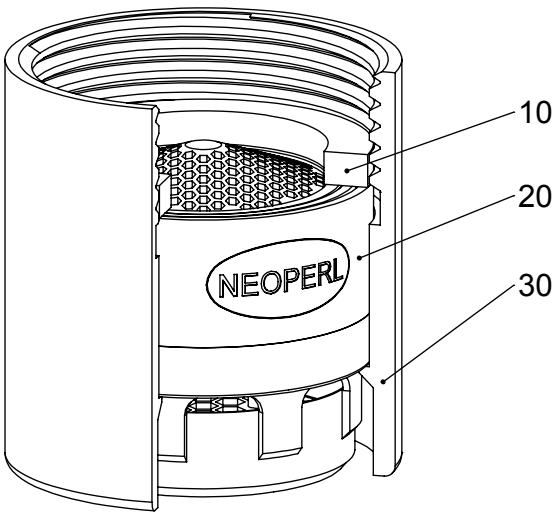
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Part No.	Flow Rate	Colour Code
44.3030.02300	V	blue
44.3031.02300	1.0gpm max.	ivory
44.3032.02300	1.5gpm max.	green
44.3039.02300	1.75gpm max.	brown
44.3033.02300	2.0gpm max.	olive
44.3034.02300	2.2gpm max.	red



NEOPERL GmbH D-79379 Müllheim			Change No.: 500000005866		Approval of drawing change:		Rev. B	
			Date: 16.11.2018 Drawn: R. Weis		Date: 09.01.2019 Approv.: A. Stein			
			Surface DIN EN ISO 1302		Part No.: 44.3030.02300 - 44.3039.02300			
	Date	Name	General tolerances DIN ISO 2768-fH					
Drawn:	13.06.08	DAHM						
Approv.:	13.06.08	GRETHER	work pieces DIN ISO 13715		Title: PL-HC-TT-f M16x1			
Scale: 3:1			 flow, stop and go®					
Format: A3		Page 1 of 3						
Volume:								
Weight:								
			Replacement for: 44.3030.023 - 44.3039.023REV.-		Origin: .			

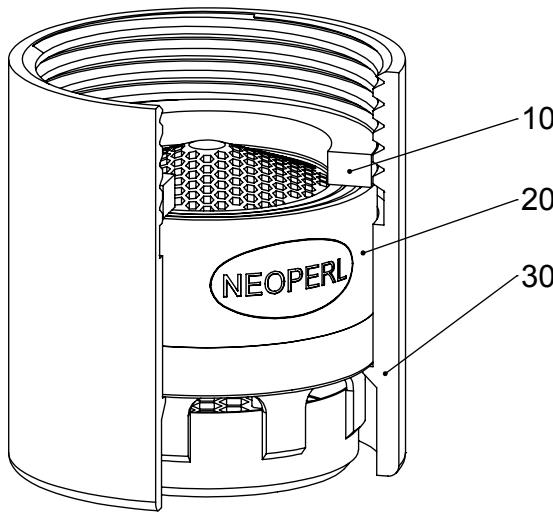
1	housing TT f M16x1	30	50.1140.50000	CW617N chrome plated
1	PL-HC-TT-IT-V - 2.2gpm	20	see following sheets	see Part No. 44.3030.00000 - 44.3039.00000
1	washer 11,0x15,0x1,5	10	55.1148.10000	NBR
Qty.	Title	Pos.	Part-No.	Material



1	housing TT f M16x1	30	50.1140.50000
1	PL-HC-TT-IT-V	20	44.3030.00000
1	washer 11,0x15,0x1,5	10	55.1148.10000
Qty.	Title	Pos.	Part No.

44.3030.02300

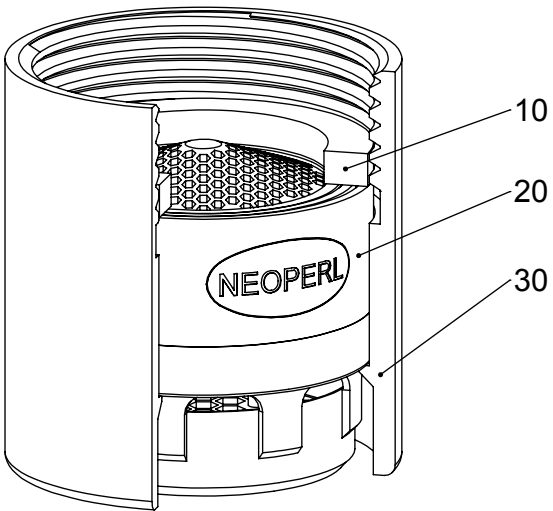
PL-HC-TT-f M16x1-V



1	housing TT f M16x1	30	50.1140.50000
1	PL-HC-TT-IT-1.5gpm	20	44.3032.00000
1	washer 11,0x15,0x1,5	10	55.1148.10000
Qty.	Title	Pos.	Part No.

44.3032.02300

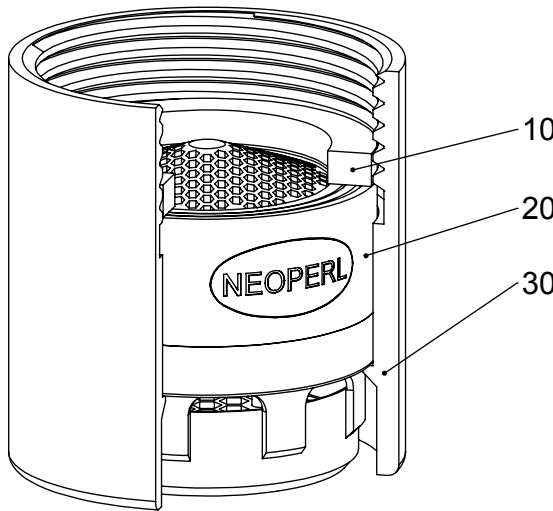
PL-HC-TT-f M16x1-1.5gpm



1	housing TT f M16x1	30	50.1140.50000
1	PL-HC-TT-IT-1.0gpm	20	44.3031.00000
1	washer 11,0x15,0x1,5	10	55.1148.10000
Qty.	Title	Pos.	Part No.

44.3031.02300

PL-HC-TT-f M16x1-1.0gpm

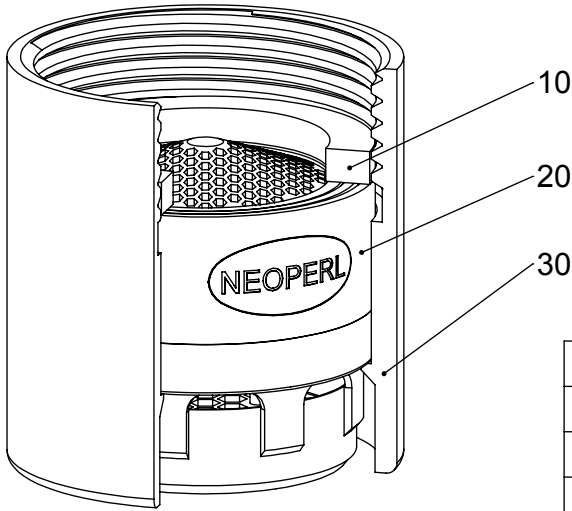


1	housing TT f M16x1	30	50.1140.50000
1	PL-HC-TT-IT1.75gpm	20	44.3039.00000
1	washer 11,0x15,0x1,5	10	55.1148.10000
Qty.	Title	Pos.	Part No.

44.3039.02300

PL-HC-TT-f M16x1-1.75gpm

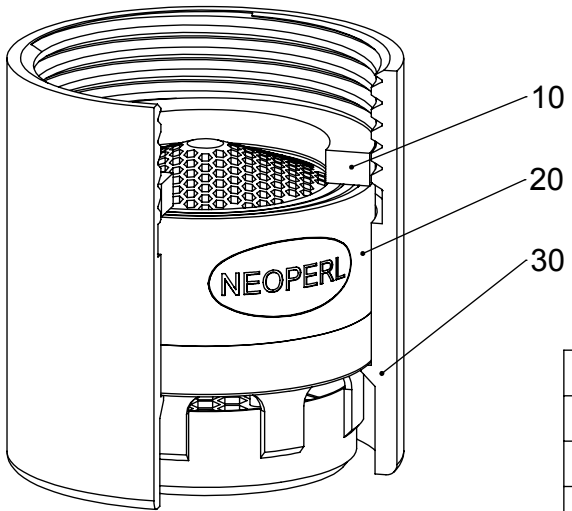
NEOPERL GmbH D-79379 Müllheim			Change No.: 500000005866 Date: 16.11.2018 Drawn: R. Weis		Approval of drawing change: Date: 09.01.2019 Approv.: A. Stein		Rev. B		
			Surface DIN EN ISO 1302		Part No.: 44.3030.02300 - 44.3039.02300				
	Date	Name	General tolerances DIN ISO 2768-fH		PL-HC-TT-f M16x1				
Drawn:	13.06.08	DAHM							
Approv.:	13.06.08	GRETHER							
			work pieces DIN ISO 13715		Title:				
Scale: 3:1			 flow, stop and go®		PL-HC-TT-f M16x1				
Format: A3		Page 2 of 3							
Volume:									
Weight:									
Replacement for: 44.3030.023 - 44.3039.023REV.-					Origin: .				



1	housing TT f M16x1	30	50.1140.50000
1	PL-HC-TT-IT-2.0gpm	20	44.3033.00000
1	washer 11,0x15,0x1,5	10	55.1148.10000
Qty.	Title	Pos.	Part No.

44.3033.02300

PL-HC-TT-f M16x1-2.0gpm



1	housing TT f M16x1	30	50.1140.50000
1	PL-HC-TT-IT-2.2gpm	20	44.3034.00000
1	washer 11,0x15,0x1,5	10	55.1148.10000
Qty.	Title	Pos.	Part No.

44.3034.02300

PL-HC-TT-f M16x1-2.2gpm

NEOPERL GmbH D-79379 Müllheim			Änderungsnr.: 500000005866 Datum: 16.11.2018 erstellt: R. Weis	Freigabe Zeichnungsänderung Datum: 09.01.2019 freigegeben: A. Stein		Rev. B
			Oberfläche DIN EN ISO 1302	Zeichnungsnummer: 44.3030.02300 - 44.3039.02300		
	Datum	Name	Allgemeintoleranzen DIN ISO 2768-fH			
erstellt.:	13.06.08	DAHM				
freigegeben:	13.06.08	GRETHER	Werkstückkanten DIN ISO 13715	Benennung: PL-HC-TT-f M16x1		
Maßstab: 3:1						
Blattformat: A3		Blatt 3 von 3				
Vol.:						
Gew.:						
			Ers. f.: 44.3030.023 - 44.3039.023REV.-		Urspr.: .	