

CHECKIT Comparator

Highlights:

- Supplied field-ready in a carrying case with reagents and accessories for 30 tests
- Wide range of parameters for a variety of applications
- Color discs have a continuous color gradient making it possible to achieve a direct color match - no need to extrapolate the result between two color standards

CHECKIT® Comparator Test Kits are accurate, easy to use test kits for water analysis. Simply add the reagent to the sample cell, rotate the disc until the color matches the prepared water sample and read the concentration value.

Different type of Check it Comparator:

1. CHECKIT Comparator



Products:

Title	Part Number
CHECKIT Comparator	145000
CHECKIT Comparator D55 with mirror optics (path length 55 mm)	145010

2. Test Kits Single Parameter



Applications:

- Boiler Water
- Cooling Water
- Disinfection Control
- Drinking Water Treatment
- Galvanization
- Pool Water Control
- Pool Water Treatment
- Waste Water Treatment

Products:

Title	Parameter and Range	Part Number
CHECKIT Comparator Alkalinity-m	Alkalinity m T 20 - 240 mg/l CaCO_3	147450
CHECKIT Comparator Aluminium, tablet reagents	Aluminium T 0 - 0.3 mg/l Al	147200
CHECKIT Comparator Ammonia, tablet reagents	Ammonia T 0 - 1 mg/l N	147210
CHECKIT Comparator Ammonia, powder reagents	Ammonia VARIO PP 0 - 0.5 mg/l N	147211
CHECKIT Comparator Bromine, tablet reagents	Bromine T 0 - 5 mg/l Br_2	147280
CHECKIT Comparator Chlorine DPD, tablet reagents	Chlorine D55 T 0.02 - 0.3 mg/l Cl_2^*	147000
CHECKIT Comparator Chlorine DPD, tablet reagents	Chlorine LR T 0 - 1 mg/l Cl_2	147010
CHECKIT Comparator Chlorine DPD, tablet reagents	Chlorine MR T 0 - 2 mg/l Cl_2	147040
CHECKIT Comparator Chlorine, free DPD, powder reagents	Chlorine VARIO PP 0 - 3.5 mg/l Cl_2	147050
CHECKIT Comparator Chlorine, total DPD, powder reagents	Chlorine VARIO PP 0 - 3.5 mg/l Cl_2	147051

Title	Parameter and Range	Part Number
CHECKIT Comparator Chlorine, free+total DPD (PP)	Chlorine VARIO PP 0 - 3.5 mg/l Cl ₂	147052
CHECKIT Comparator Chlorine DPD, tablet reagents	Chlorine HR T 0 - 4 mg/l Cl ₂	147020
CHECKIT Comparator Chlorine KI, tablet reagents	Chlorine HR (KI) T 10 - 300 mg/l Cl ₂	147030
CHECKIT Comparator Chlorine dioxid*, tablet reagents	Chlorine dioxide T 0.01 - 0.2 mg/l ClO ₂ **	147330
CHECKIT Comparator DEHA, tablet reagents	DEHA L 0 - 0.5 mg/l DEHA	147370
CHECKIT Comparator Iron HR, tablet reagents	Iron HR T 1 - 10 mg/l Fe	147320
CHECKIT Comparator Iron LR, tablet reagents	Iron LR T 0.05 - 1 mg/l Fe	147220
CHECKIT Comparator Iron (TPTZ), powder reagents	Iron VARIO PP 0 - 1.8 mg/l Fe	147470
CHECKIT Comparator Copper, free, tablet reagents	Copper VLR T 0 - 1 mg/l Cu	147230
CHECKIT Comparator Copper HR, free and total, tablet reagents	Copper HR T 0 - 5 mg/l Cu	147430
CHECKIT Comparator Copper HR, free, powder reagents	Copper frei HR VARIO PP 0 - 5 mg/l Cu	147431
CHECKIT Comparator Copper LR*, free and total, tablet reagents	Copper LR T 0 - 1 mg/l Cu**	147440
CHECKIT Comparator Copper LR*, free, powder reagents	Copper frei LR VARIO PP 0 - 1 mg/l Cu**	147441
CHECKIT Comparator Molybdate, tablet reagents	Molybdate HR T 0 - 100 mg/l MoO ₄	147290
CHECKIT Comparator Molybdate HR, tablet reagents	Molybdate HR T 50 - 500 mg/l MoO ₄	147295
CHECKIT Comparator Molybdate LR, tablet reagents	Molybdate LR T 0 - 10 mg/l MoO ₄ **	147291
CHECKIT Comparator Sodium hypochlorite	Sodium hypochlorite T 2 - 18 % NaOCl	147490
CHECKIT Comparator Nitrite LR, tablet reagents	Nitrite LR T 0 - 0.5 mg/l N	147300
CHECKIT Comparator Nitrite LR, powder reagents	Nitrite VARIO PP 0 - 0.3 mg/l N	147301
CHECKIT Comparator Ozone (DPD), in presence of chlorine, tablet reagents	Ozone in presence of chlorine T 0 - 1 mg/l O ₃	147270
CHECKIT Comparator Ozone (DPD), tablet reagents	Ozone T 0 - 1 mg/l O ₃	147275
CHECKIT Comparator pH (Phenol red), tablet reagents	pH value T 6.5 - 8.4	147100
CHECKIT Comparator pH (Bromocresolpurple), tablet reagents	pH value T 5.2 - 6.8	147110
CHECKIT Comparator pH (Bromothymolblue), tablet reagents	pH value T 6 - 7.6	147120
CHECKIT Comparator pH (Universal), tablet reagents	pH value T 4 - 10	147130
CHECKIT Comparator Phosphate, powder reagents	Phosphate VARIO PP 0 - 2.5	147480

Title	Parameter and Range	Part Number
CHECKIT Comparator Phosphate LR, tablet reagents	Phosphate LR T 0 - 4	147240
CHECKIT Comparator Phosphate HR, tablet reagents	Phosphate HR T 0 - 80	147250
CHECKIT Comparator Acid capacity	KS 4,3T 0.5 - 5 mmol/l $K_{S4.3}$	147460
CHECKIT Comparator Silica LR, tablet reagents	Silica T 0.25 - 4 mg/l SiO_2	147350
CHECKIT Comparator Silica HR, powder reagents	Silica HR VARIO PP 0 - 100 mg/l SiO_2	147351
CHECKIT Comparator Silica VLR*, tablet reagents	Silica VLR T 0 - 1 mg/l SiO_2^{**}	147360
CHECKIT Comparator Sulphite LR, tablet reagents	Sulphite T 0.5 - 10 mg/l SO_3	147380
CHECKIT Comparator Zinc LR, tablet reagents	Zinc LR T 0 - 1 mg/l Zn	147340

3. Test Kits Multi Parameter



Applications:

- Boiler Water
- Cooling Water
- Disinfection Control
- Pool Water Control
- Pool Water Treatment
- Waste Water Treatment

Products:

Title	Parameter and Range	Part Number
CHECKIT Comparator 2 in 1 Chlorine DPD/pH	Chlorine LR T 0 - 1 mg/l Cl_2 pH value T 6.5 - 8.4	147015
CHECKIT Comparator 2 in 1 Chlorine DPD/pH	Chlorine LR T 0 - 1 mg/l Cl_2 pH value T 6.5 - 8.4	147016
CHECKIT Comparator 2 in 1 Chlorine DPD/pH	Chlorine MR T 0 - 2 mg/l Cl_2 pH value T 6.5 - 8.4	147045
CHECKIT Comparator 2 in 1 Chlorine DPD/pH	Chlorine MR T 0 - 2 mg/l Cl_2 pH value T 6.5 - 8.4	147046
CHECKIT Comparator 2 in 1 Chlorine DPD/pH	Chlorine HR T 0 - 4 mg/l Cl_2 pH value T 6.5 - 8.4	147025
CHECKIT Comparator 2 in 1 Chlorine DPD/pH	Chlorine HR T 0 - 4 mg/l Cl_2 pH value T 6.5 - 8.4	147026
CHECKIT Comparator 2 in 1 Copper/pH	Copper LR T 0 - 1 mg/l Cu^{**} pH value T 6.5 - 8.4	147235
CHECKIT Comparator 2 in 1 Bromine/pH	Bromine T 0 - 5 mg/l Br_2 pH value T 6.5 - 8.4	147285
CHECKIT Comparator Water Balance Chlorine DPD/pH/Cyanuric acid/Calcium hardness/Total Alkalinity	Alkalinity m T 20 - 240 mg/l CaCO_3 Chlorine HR T 0 - 4 mg/l Cl_2 pH value T 6.5 - 8.4	147028

4. Testpak

Applications:

- Boiler Water
- Cooling Water
- Disinfection Control
- Drinking Water Treatment
- Galvanization
- Pool Water Control
- Pool Water Treatment
- Waste Water Treatment



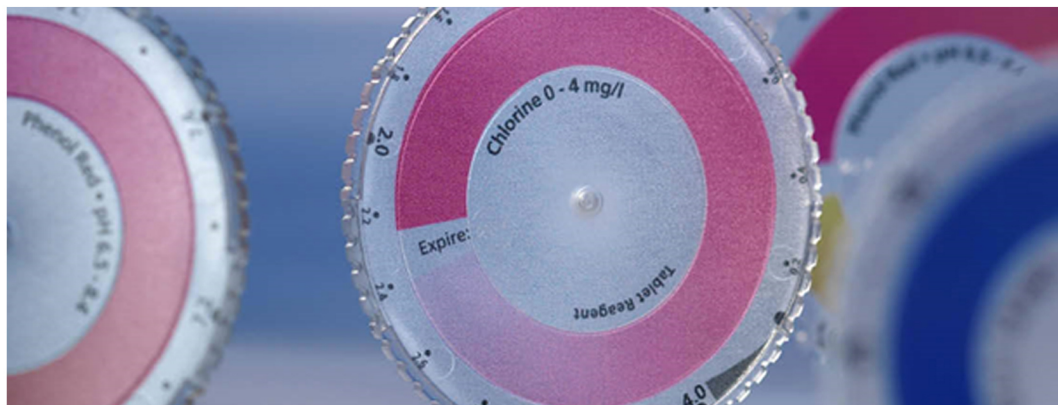
Products:

Title	Parameter and Range	Part Number
Testpak Alkalinity-m	Alkalinity m T 20 - 240 mg/l CaCO_3	147950
Testpak Aluminium	Aluminium T 0 - 0.3 mg/l Al	147700
Testpak Ammonia	Ammonia T 0 - 1 mg/l N	147710
Testpak Ammonia (powder reagents)	Ammonia VARIO PP 0 - 0.5 mg/l N	147711
Testpak Bromine	Bromine T 0 - 5 mg/l Br_2	147780
Testpak Chlorine DPD	Chlorine D55 T 0.02 - 0.3 mg/l Cl_2^*	147500
Testpak Chlorine DPD	Chlorine LR T 0 - 1 mg/l Cl_2	147510
Testpak Chlorine DPD	Chlorine MR T 0 - 2 mg/l Cl_2	147540
Testpak Chlorine DPD, free (powder reagents)	Chlorine VARIO PP 0 - 3.5 mg/l Cl_2	147550
Testpak Chlorine DPD, total (powder reagents)	Chlorine VARIO PP 0 - 3.5 mg/l Cl_2	147551
Testpak Chlorine, DPD	Chlorine HR T 0 - 4 mg/l Cl_2	147520
Testpak Chlorine KI	Chlorine HR (KI) T 10 - 300 mg/l Cl_2	147530
Testpak Chlorine dioxide*	Chlorine dioxide T 0.01 - 0.2 mg/l ClO_2^{**}	147830
Testpak DEHA	DEHA L 0 - 0.5 mg/l DEHA	147870
Testpak Iron HR	Iron HR T 1 - 10 mg/l Fe	147820
Testpak Iron LR	Iron LR T 0.05 - 1 mg/l Fe	147720
Testpak Iron (TPTZ) (powder reagents)	Iron VARIO PP 0 - 1.8 mg/l Fe	147970
Testpak Fluoride	Fluoride L 0.2 - 2 mg/l F-	147890
Testpak Copper, free	Copper VLR T 0 - 1 mg/l Cu	147730
Testpak Copper HR, free and total	Copper HR T 0 - 5 mg/l Cu	147930
Testpak Copper HR, free (powder reagents)	Copper frei HR VARIO PP 0 - 5 mg/l Cu	147931
Testpak Copper LR*, free and total	Copper LR T 0 - 1 mg/l Cu^{**}	147940
Testpak Copper LR*, free (powder reagents)	Copper frei LR VARIO PP 0 - 1 mg/l Cu^{**}	147941
Testpak Manganese LR	Manganese LR VARIO PP 0.1 - 0.7 mg/l Mn	147910
Testpak Manganese VLR*	Manganese VLR VARIO PP 0.02 - 0.2 mg/l Mn^{**}	147920
Testpak Molybdate	Molybdate HR T 0 - 100 mg/l MoO_4	147790

Title	Parameter and Range	Part Number
Testpak Molybdate HR	Molybdate HR T 50 - 500 mg/l MoO_4	147795
Testpak Molybdate LR*	Molybdate LR T 0 - 10 mg/l MoO_4^{**}	147791
Testpak Sodium hypochlorite	Sodium hypochlorite T 2 - 18 % NaOCl	147990
Testpak Nitrate LR	Nitrate T 0 - 1 mg/l N	147810
Testpak Nitrate LR	Nitrite LR T 0 - 0.5 mg/l N	147800
Testpak Nitrate LR (powder reagents)	Nitrite VARIO PP 0 - 0.3 mg/l N	147801
Testpak Ozone (DPD), in presence of chlorine	Ozone in presence of chlorine T 0 - 1 mg/l O_3	147770
Testpak Ozone (DPD)	Ozone T 0 - 1 mg/l O_3	147775
Testpak pH (Phenol red)	pH value T 6.5 - 8.4	147600
Testpak pH (Bromocresolpurple)	pH value T 5.2 - 6.8	147610
Testpak pH (Bromothymolblue)	pH value T 6 - 7.6	147620
Testpak pH (Universal)	pH value T 4 - 10	147630
Testpak Phosphate RGT (powder reagents)	Phosphate VARIO PP 0 - 2.5	147980
Testpak Phosphate LR	Phosphate LR T 0 - 4	147740
Testpak Phosphate HR	Phosphate HR T 0 - 80	147750
Testpak Acid capacity	KS 4,3T 0.5 - 5 mmol/l $\text{K}_{\text{S4.3}}$	147960
Testpak Silica LR	Silica T 0.25 - 4 mg/l SiO_2	147850
Testpak Silica HR (powder reagents)	Silica HR VARIO PP 0 - 100 mg/l SiO_2	147851
Testpak Silica VLR*	Silica VLR T 0 - 1 mg/l SiO_2^{**}	147860
Testpak Sulfite LR	Sulphite T 0.5 - 10 mg/l SO_3	147880
Testpak Zinc LR		147840

5. CHECKIT Discs

Low cost, easy, fast



Products:

Title	Disc Parameter Reading	Part Number
CHECKIT Disc Alkalinity-m	20 / 30 / 40 / 50 / 60 / 70 / 80 / 90 / 100 / 110 / 120 / 130 / 140 / 150 / 160 / 170 / 180 / 190 / 200 / 220 / 240	146450
CHECKIT Disc Aluminium	0 / 0,01 / 0,02 / 0,03 / 0,04 / 0,05 / 0,06 / 0,07 / 0,08 / 0,09 / 0,1 / 0,15 / 0,2 / 0,25 / 0,3	146200
CHECKIT Disc Ammonia	0 / 0,05 / 0,1 / 0,15 / 0,2 / 0,25 / 0,3 / 0,35 / 0,4 / 0,45 / 0,5 / 0,55 / 0,6 / 0,65 / 0,7 / 0,75 / 0,8 / 0,9 / 0,95 / 1,0	146210
CHECKIT Disc Ammonia, powder reagents	0 / 0,05 / 0,1 / 0,15 / 0,2 / 0,25 / 0,3 / 0,35 / 0,4 / 0,45 / 0,5	146211
CHECKIT Disc Bromine	0 / 0,2 / 0,4 / 0,6 / 0,8 / 1,0 / 1,2 / 1,4 / 1,6 / 1,8 / 2 / 2,5 / 3 / 3,5 / 4 / 4,5 / 5	146280
CHECKIT Disc Chlorine DPD*	0,02 / 0,03 / 0,04 / 0,05 / 0,06 / 0,07 / 0,08 / 0,09 / 0,1 / 0,11 / 0,12 / 0,13 / 0,14 / 0,15 / 0,16 / 0,17 / 0,18 / 0,19 / 0,2 / 0,22 / 0,24 / 0,26 / 0,28 / 0,3	146000
CHECKIT Disc Chlorine DPD	0 / 0,05 / 0,1 / 0,15 / 0,2 / 0,25 / 0,3 / 0,35 / 0,4 / 0,45 / 0,5 / 0,55 / 0,6 / 0,65 / 0,7 / 0,75 / 0,8 / 0,85 / 0,9 / 0,95 / 1,0	146010
CHECKIT Disc Chlorine DPD	0,1 / 0,2 / 0,3 / 0,4 / 0,5 / 0,6 / 0,7 / 0,8 / 0,9 / 1,0 / 1,1 / 1,2 / 1,3 / 1,4 / 1,6 / 1,8 / 2,0	146040
CHECKIT Disc Chlorine DPD, powder reagents	0 / 0,2 / 0,4 / 0,6 / 0,8 / 1 / 1,2 / 1,4 / 1,6 / 1,8 / 2 / 2,2 / 2,4 / 2,6 / 2,8 / 3 / 3,2 / 3,4 / 3,5	146050
CHECKIT Disc Chlorine DPD	0 / 0,2 / 0,4 / 0,6 / 0,8 / 1,0 / 1,2 / 1,4 / 1,6 / 1,8 / 2,0 / 2,5 / 3,0 / 3,5 / 4,0	146020
CHECKIT Disc Chlorine HR	10 / 20 / 30 / 40 / 50 / 60 / 70 / 80 / 90 / 100 / 110 / 120 / 130 / 140 / 150 / 160 / 170 / 180 / 190 / 200 / 250 / 300	146030
CHECKIT Disc Chlorine dioxide*	0,01 / 0,02 / 0,03 / 0,04 / 0,05 / 0,06 / 0,07 / 0,08 / 0,09 / 0,1 / 0,11 / 0,12 / 0,13 / 0,14 / 0,15 / 0,16 / 0,17 / 0,18 / 0,19 / 0,2	146330
CHECKIT Disc DEHA	0 / 0,05 / 0,1 / 0,15 / 0,2 / 0,25 / 0,3 / 0,35 / 0,4 / 0,45 / 0,5	146370
CHECKIT Disc Iron HR	1 / 1,5 / 2 / 2,5 / 3 / 3,5 / 4 / 4,5 / 5 / 5,5 / 6 / 6,5 / 7 / 7,5 / 8 / 8,5 / 9 / 10	146320
CHECKIT Disc Iron LR	0,05 / 0,1 / 0,15 / 0,2 / 0,25 / 0,3 / 0,35 / 0,4 / 0,45 / 0,5 / 0,55 / 0,6 / 0,65 / 0,7 / 0,75 / 0,8 / 0,9 / 1,0	146220
CHECKIT Disc Iron (TPTZ), powder reagents	0,1 / 0,2 / 0,3 / 0,4 / 0,5 / 0,6 / 0,7 / 0,8 / 0,9 / 1 / 1,1 / 1,2 / 1,3 / 1,4 / 1,5 / 1,6 / 1,7 / 1,8	146470

Title	Disc Parameter Reading	Part Number
CHECKIT Disc Fluoride	0,2 / 0,4 / 0,6 / 0,8 / 1,0 / 1,2 / 1,4 / 1,6 / 1,8 / 2,0	146390
CHECKIT Disc Copper, free	0 / 0,1 / 0,2 / 0,3 / 0,4 / 0,5 / 0,6 / 0,7 / 0,8 / 0,9 / 1,0	146230
CHECKIT Disc Copper HR, free and total	0 / 0,5 / 1,0 / 1,5 / 2,0 / 2,5 / 3,0 / 3,5 / 4,0 / 4,5 / 5,0	146430
CHECKIT Disc Copper HR, free, powder reagents	0 / 0,5 / 1 / 1,5 / 2 / 2,5 / 3 / 3,5 / 4 / 5	146431
CHECKIT Disc Copper LR*, free and total	0 / 0,1 / 0,2 / 0,3 / 0,4 / 0,5 / 0,6 / 0,7 / 0,8 / 0,9 / 1,0	146440
CHECKIT Disc Copper LR*, free, powder reagents	0 / 0,05 / 0,1 / 0,15 / 0,2 / 0,25 / 0,3 / 0,35 / 0,4 / 0,45 / 0,5 / 0,6 / 0,7 / 0,8 / 0,9 / 1,0	146441
CHECKIT Disc Manganese LR	0,1 / 0,15 / 0,2 / 0,25 / 0,3 / 0,35 / 0,4 / 0,45 / 0,5 / 0,55 / 0,6 / 0,65 / 0,7	146410
CHECKIT Disc Manganese VLR*	0,02 / 0,03 / 0,04 / 0,05 / 0,06 / 0,07 / 0,08 / 0,09 / 0,1 / 0,11 / 0,12 / 0,13 / 0,14 / 0,15 / 0,16 / 0,18 / 0,2	146420
CHECKIT Disc Molybdate	0 / 5 / 10 / 15 / 20 / 25 / 30 / 35 / 40 / 45 / 50 / 55 / 60 / 65 / 70 / 75 / 80 / 85 / 90 / 95 / 100	146290
CHECKIT Disc Molybdate HR	50 / 100 / 150 / 200 / 250 / 300 / 500	146295
CHECKIT Disc Molybdate LR*	0 / 1 / 2 / 3 / 4 / 5 / 6 / 7 / 8 / 9 / 10	146291
CHECKIT Disc Sodium hypochlorite	2 / 3 / 4 / 5 / 6 / 7 / 8 / 9 / 10 / 11 / 12 / 13 / 14 / 15 / 16 / 18	146490
CHECKIT Disc Nitrate LR	0 / 0,1 / 0,2 / 0,3 / 0,4 / 0,5 / 0,6 / 0,7 / 0,8 / 0,9 / 1,0	146310
CHECKIT Disc Nitrite LR	0 / 0,05 / 0,1 / 0,15 / 0,2 / 0,25 / 0,3 / 0,35 / 0,4 / 0,45 / 0,5	146300
CHECKIT Disc Nitrite LR, powder reagents	0 / 0,01 / 0,02 / 0,03 / 0,04 / 0,05 / 0,06 / 0,07 / 0,08 / 0,09 / 0,10 / 0,11 / 0,12 / 0,13 / 0,14 / 0,15 / 0,16 / 0,17 / 0,18 / 0,19 / 0,20 / 0,21 / 0,22 / 0,23 / 0,24 / 0,25 / 0,26 / 0,27 / 0,28 / 0,29 / 0,30	146301
CHECKIT Disc Ozone (DPD), in presence of chlor		146270
CHECKIT Disc Ozone (DPD)	0 / 0,05 / 0,1 / 0,15 / 0,2 / 0,25 / 0,3 / 0,35 / 0,4 / 0,45 / 0,5 / 0,55 / 0,6 / 0,65 / 0,7 / 0,75 / 0,8 / 0,9 / 1,0	146275
CHECKIT Disc pH (Phenol red)	6,5 / 6,6 / 6,7 / 6,8 / 6,9 / 7,0 / 7,1 / 7,2 / 7,3 / 7,4 / 7,5 / 7,6 / 7,7 / 7,8 / 7,9 / 8,0 / 8,1 / 8,2 / 8,3 / 8,4	146100
CHECKIT Disc pH (Bromocresol purple)	5,2 / 5,3 / 5,4 / 5,5 / 5,6 / 5,7 / 5,8 / 5,9 / 6,0 / 6,1 / 6,2 / 6,3 / 6,4 / 6,5 / 6,6 / 6,7 / 6,8	146110
CHECKIT Disc pH (Bromothymol blue)	6,0 / 6,1 / 6,2 / 6,3 / 6,4 / 6,5 / 6,6 / 6,7 / 6,8 / 6,9 / 7,0 / 7,1 / 7,2 / 7,3 / 7,4 / 7,5 / 7,6	146120
CHECKIT Disc pH (Universal)	4 / 4,5 / 5 / 5,5 / 6 / 6,5 / 7 / 7,5 / 8 / 8,5 / 9 / 9,5 / 10	146130
CHECKIT Disc Phosphate, powder reagents	0 / 0,1 / 0,2 / 0,3 / 0,4 / 0,5 / 0,6 / 0,7 / 0,8 / 0,9 / 1 / 1,1 / 1,2 / 1,3 / 1,4 / 1,5 / 1,6 / 1,7 / 1,8 / 1,9 / 2 / 2,1 / 2,2 / 2,3 / 2,4 / 2,5	146480
CHECKIT Disc Phosphate LR	0 / 0,25 / 0,5 / 0,75 / 1,0 / 1,25 / 1,5 / 1,75 / 2,0 / 2,25 / 2,5 / 2,75 / 3,0 / 3,25 / 3,5 / 3,75 / 4,0	146240
CHECKIT Disc Phosphate HR	0 / 5 / 10 / 15 / 20 / 25 / 30 / 35 / 40 / 45 / 50 / 55 / 60 / 65 / 70 / 75 / 80	146250
CHECKIT Disc Acid capacity KS4.3	0,5 / 1 / 1,5 / 2 / 2,5 / 3 / 3,5 / 4 / 5	146460
CHECKIT Disc Silica HR, powder reagents	0 / 10 / 20 / 30 / 40 / 50 / 60 / 70 / 80 / 90 / 100	146351
CHECKIT Disc Silica LR	0,25 / 0,5 / 0,75 / 1,0 / 1,25 / 1,5 / 1,75 / 2,0 / 2,5 / 3,0 / 3,5 / 4	146350

Title	Disc Parameter Reading	Part Number
CHECKIT Disc Silica VLR*	0 / 0,05 / 0,1 / 0,15 / 0,2 / 0,25 / 0,3 / 0,35 / 0,4 / 0,45 / 0,5 / 0,6 / 0,7 / 0,8 / 0,9 / 1,0	146360
CHECKIT Disc Sulfite LR	0,5 / 1 / 1,5 / 2 / 2,5 / 3 / 3,5 / 4 / 4,5 / 5 / 6 / 7 / 8 / 9 / 10	146380
CHECKIT Disc Zinc LR	0 / 0,1 / 0,2 / 0,3 / 0,4 / 0,5 / 0,6 / 0,7 / 0,8 / 0,9 / 1,0	146340